

Alabama Department of Youth Services Schools Mt. Meigs, AL

April 17, 2009

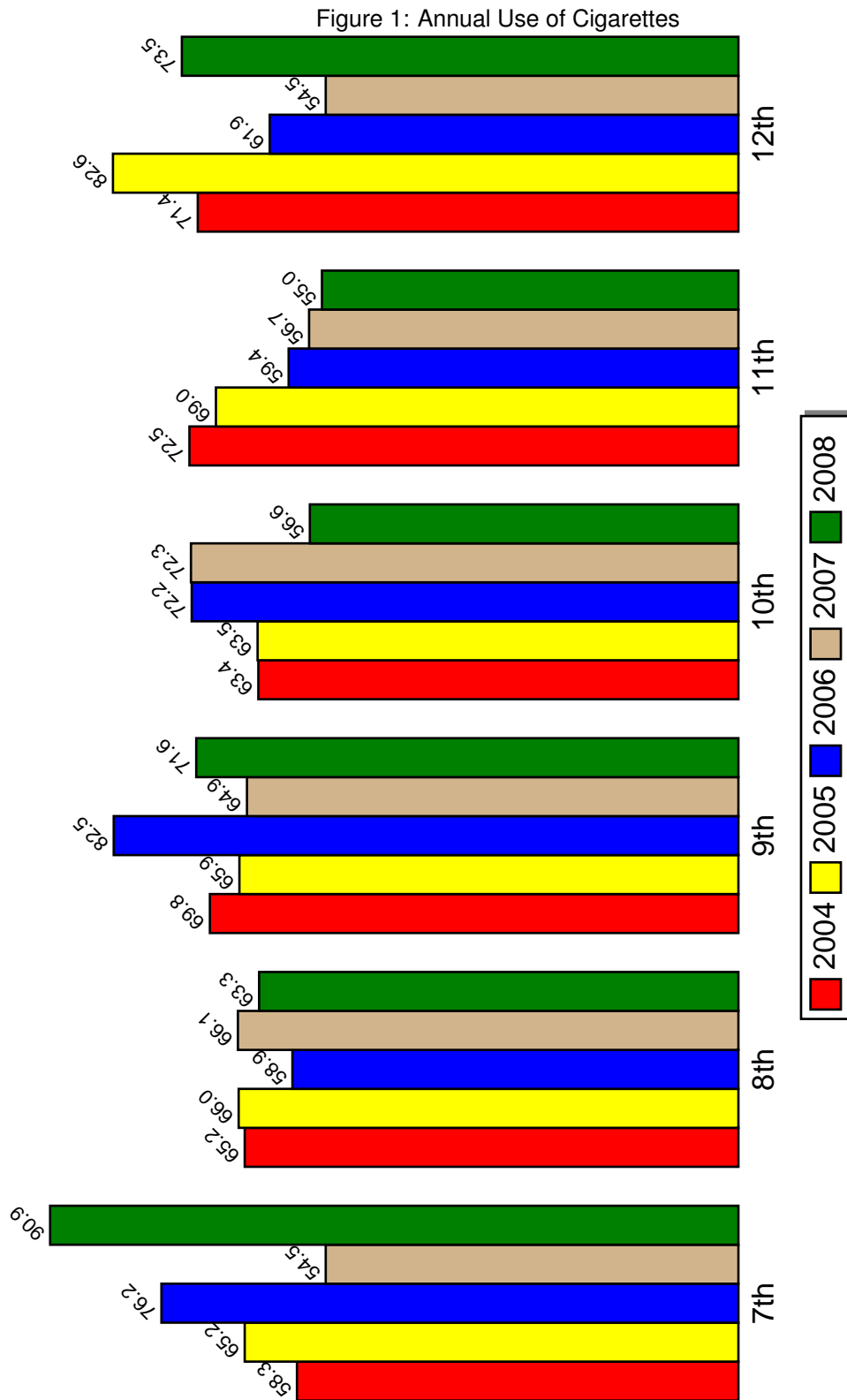
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1 Annual & Monthly Frequency of Use Across Years

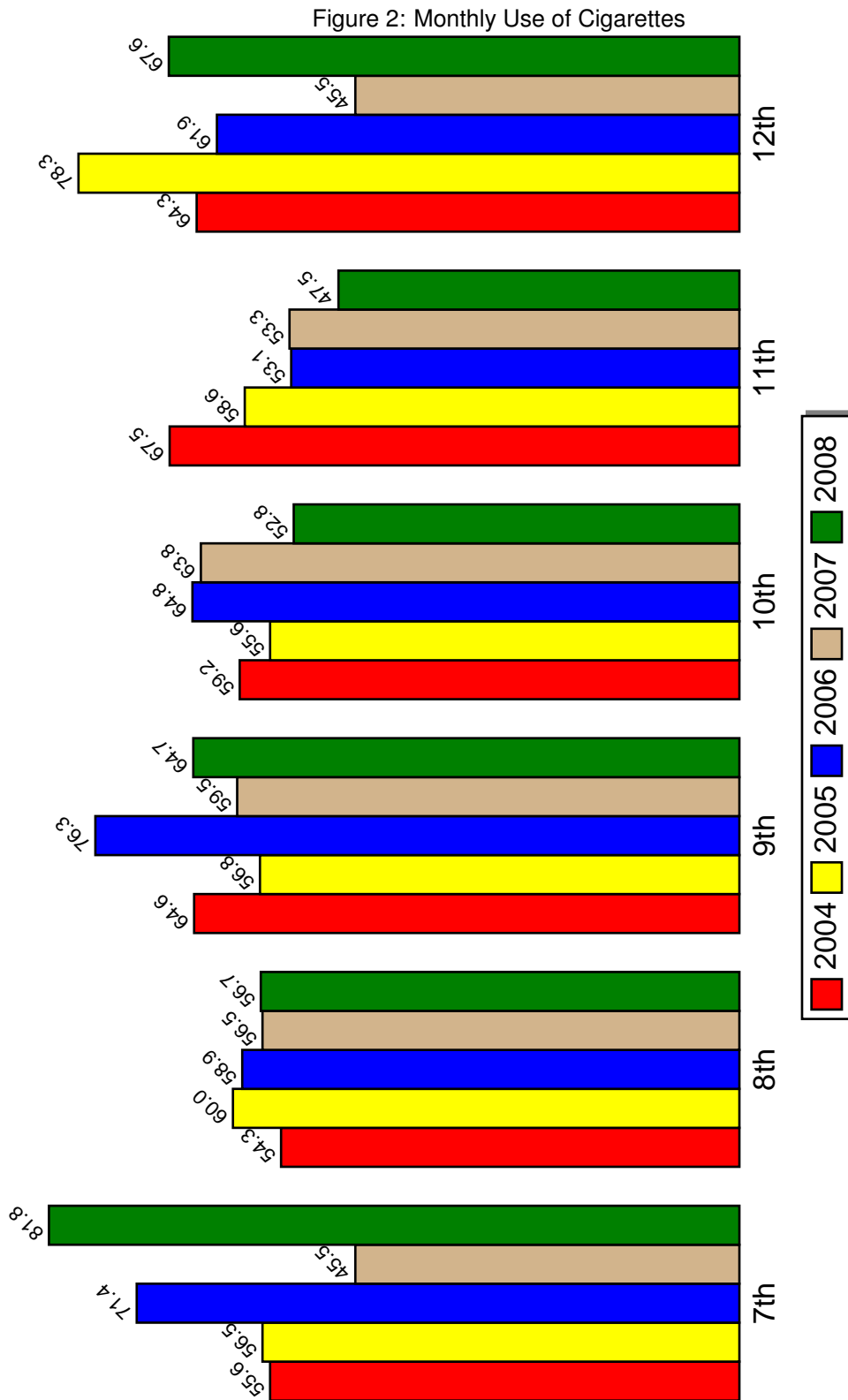
The first set of graphs present data on the frequency of use. For the each drug, there is a chart reporting *Annual Use* (i.e. any use within the past year) and *Monthly Use* (i.e. use at least once per month).

Annual Use of Cigarettes

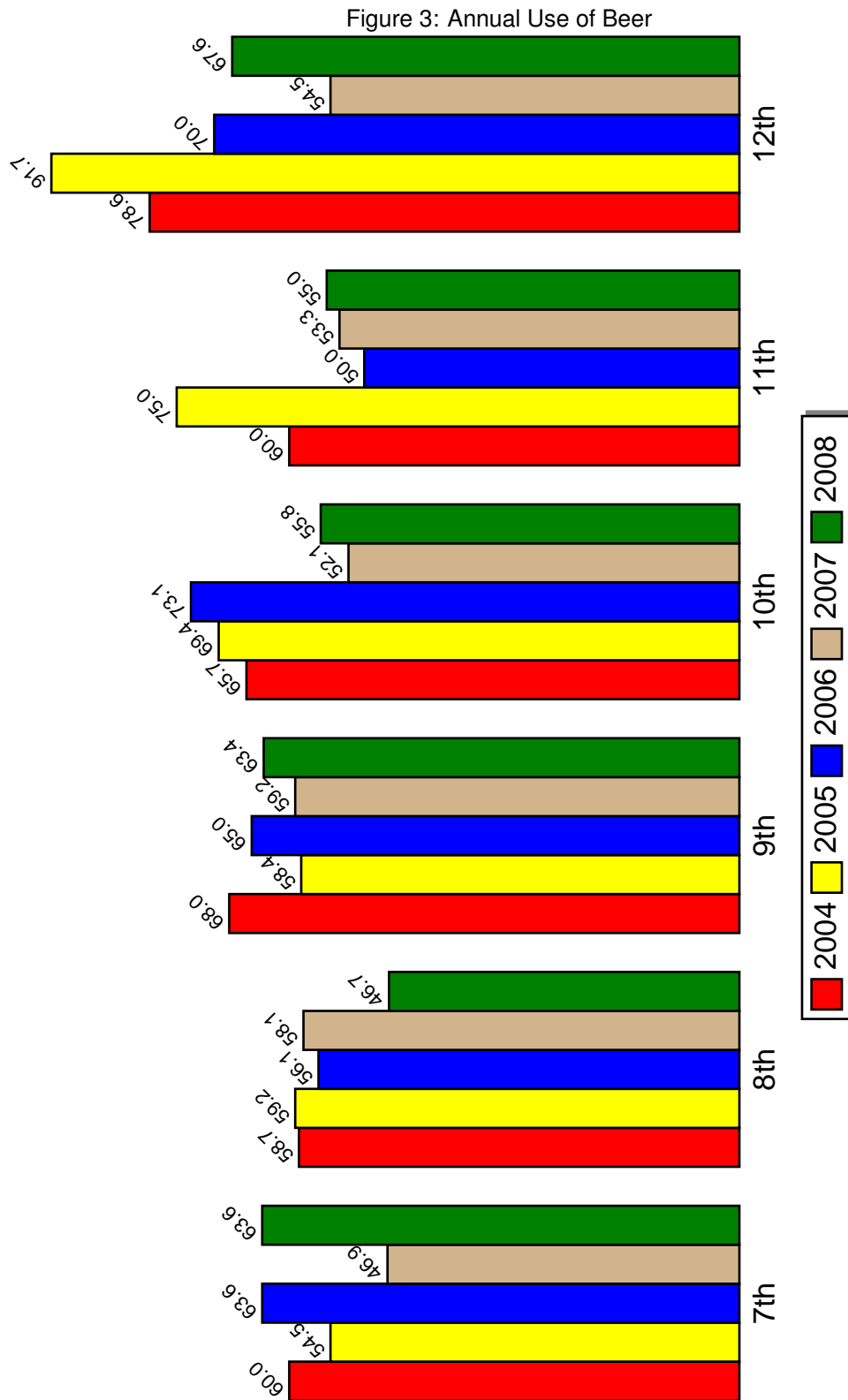


Source: PRIDE Survey

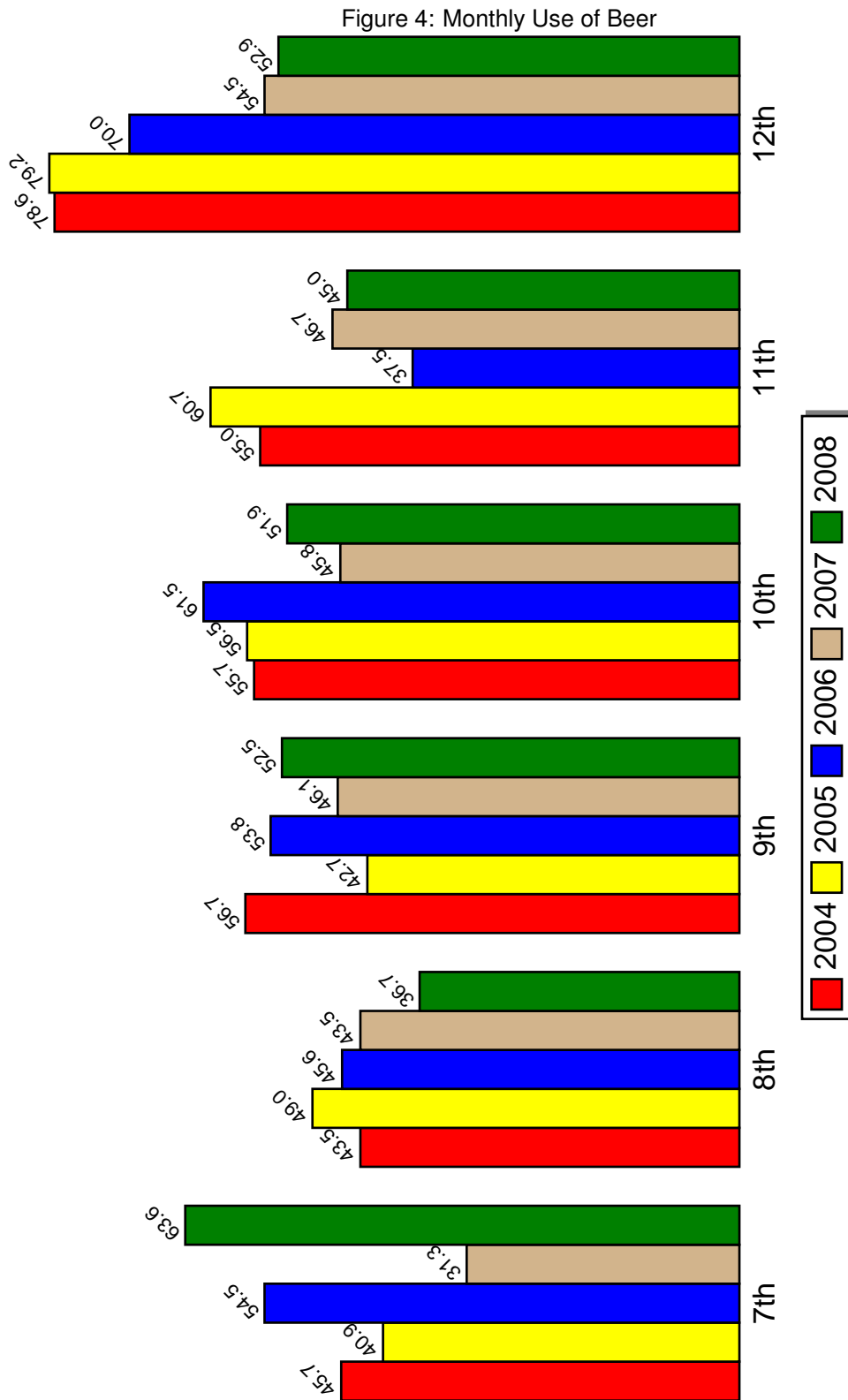
Monthly Use of Cigarettes



Annual Use of Beer

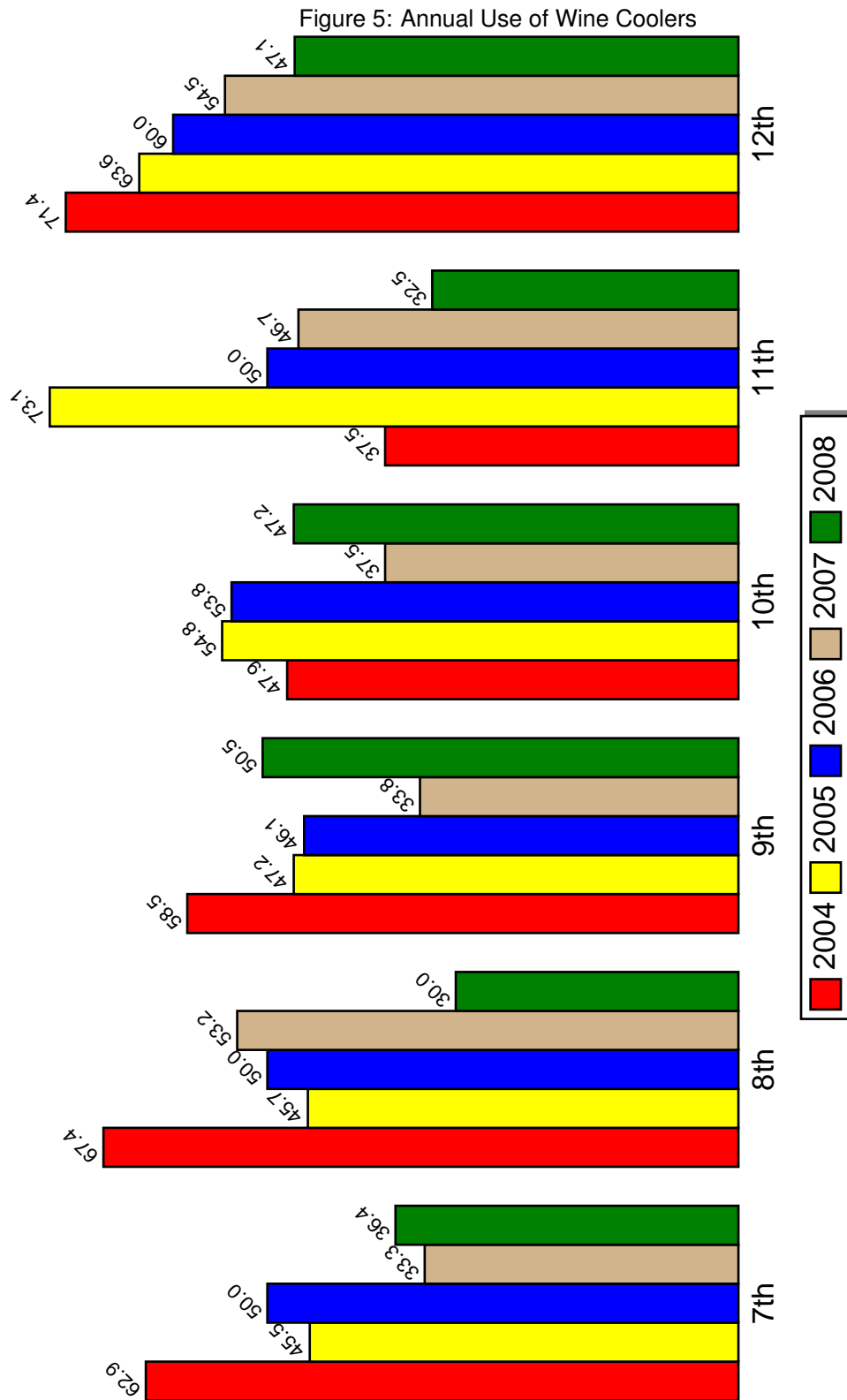


Monthly Use of Beer



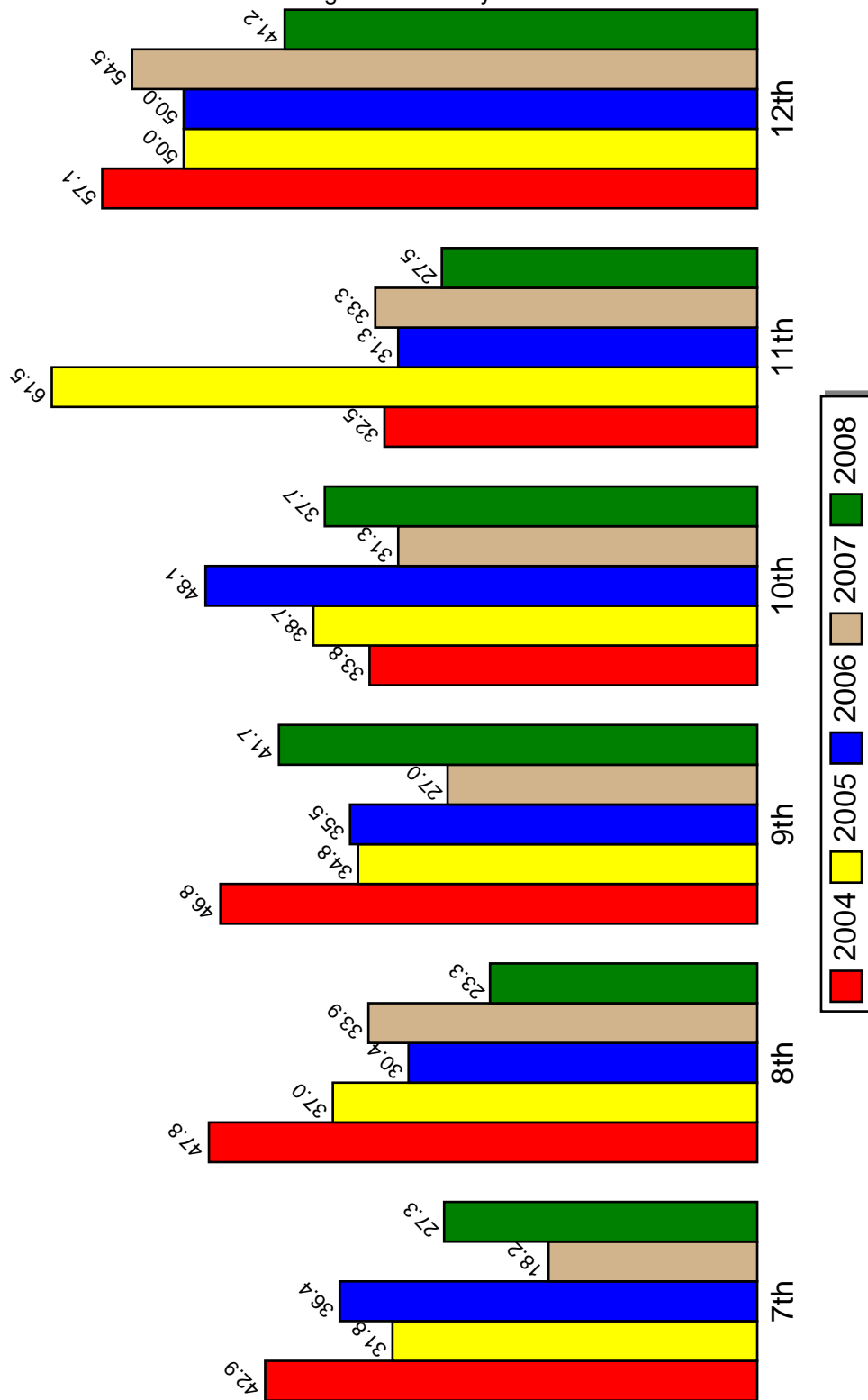
Source: PRIDE Survey

Annual Use of Wine Coolers



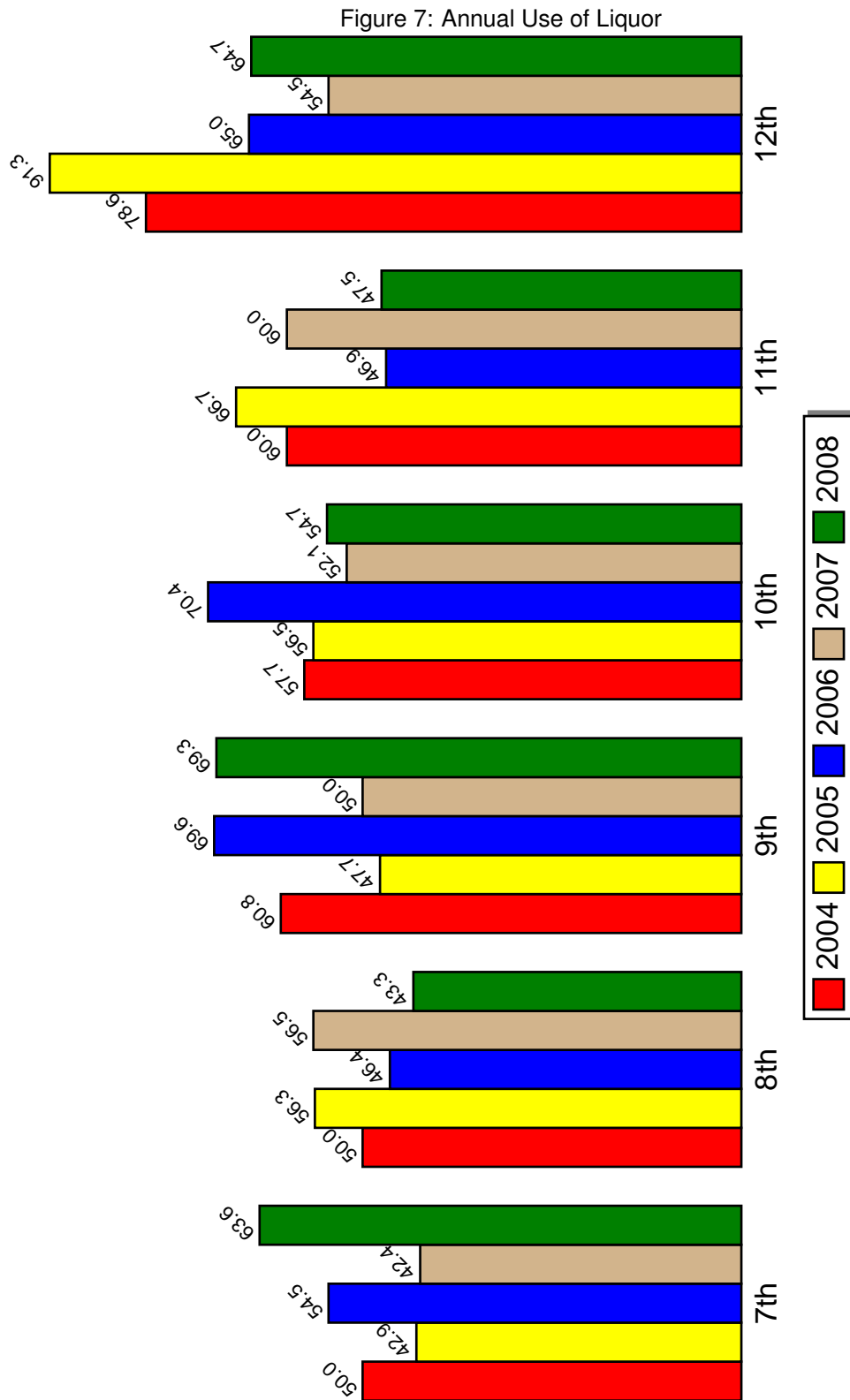
Monthly Use of Wine Coolers

Figure 6: Monthly Use of Wine Coolers



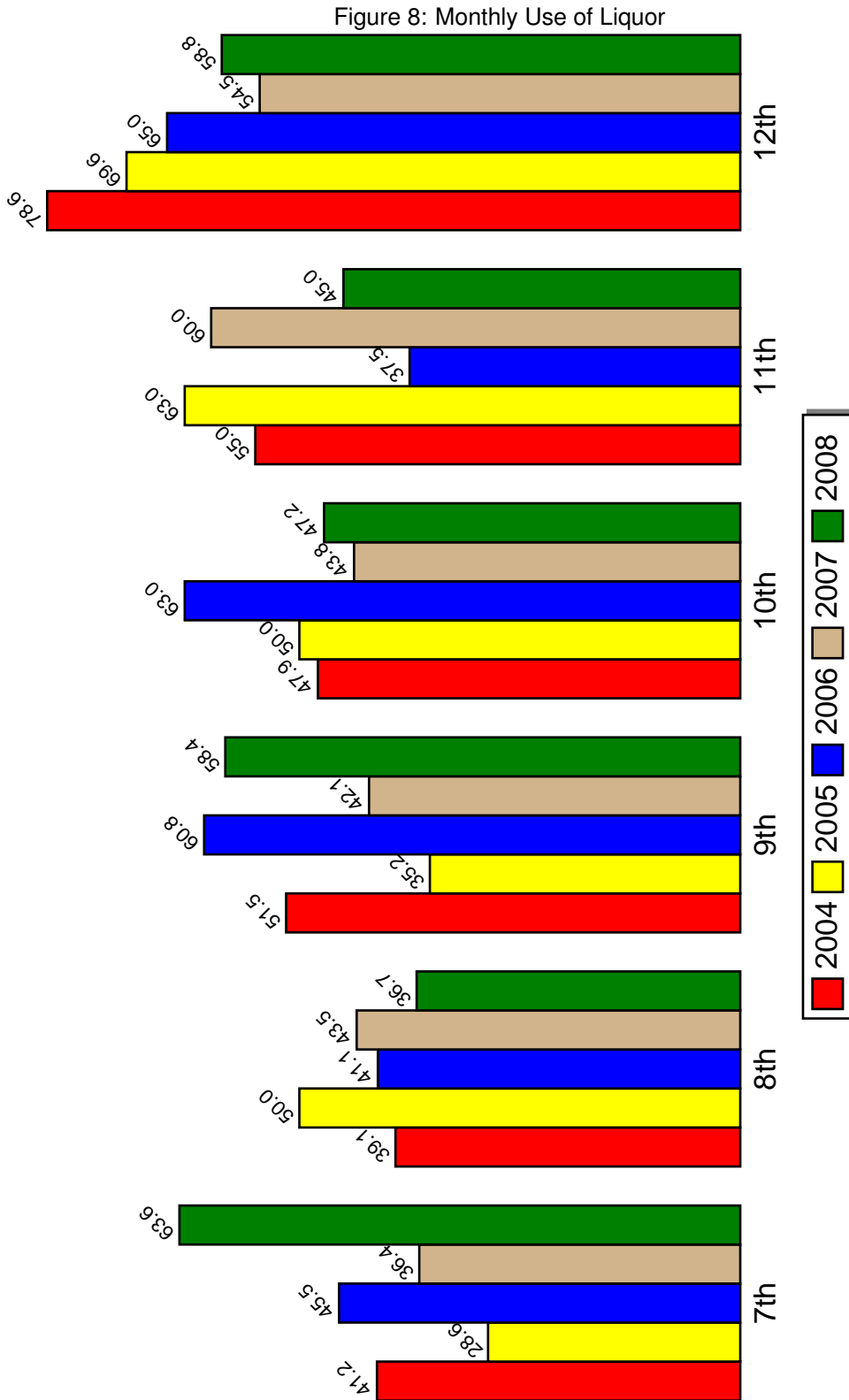
Source: PRIDE Survey

Annual Use of Liquor

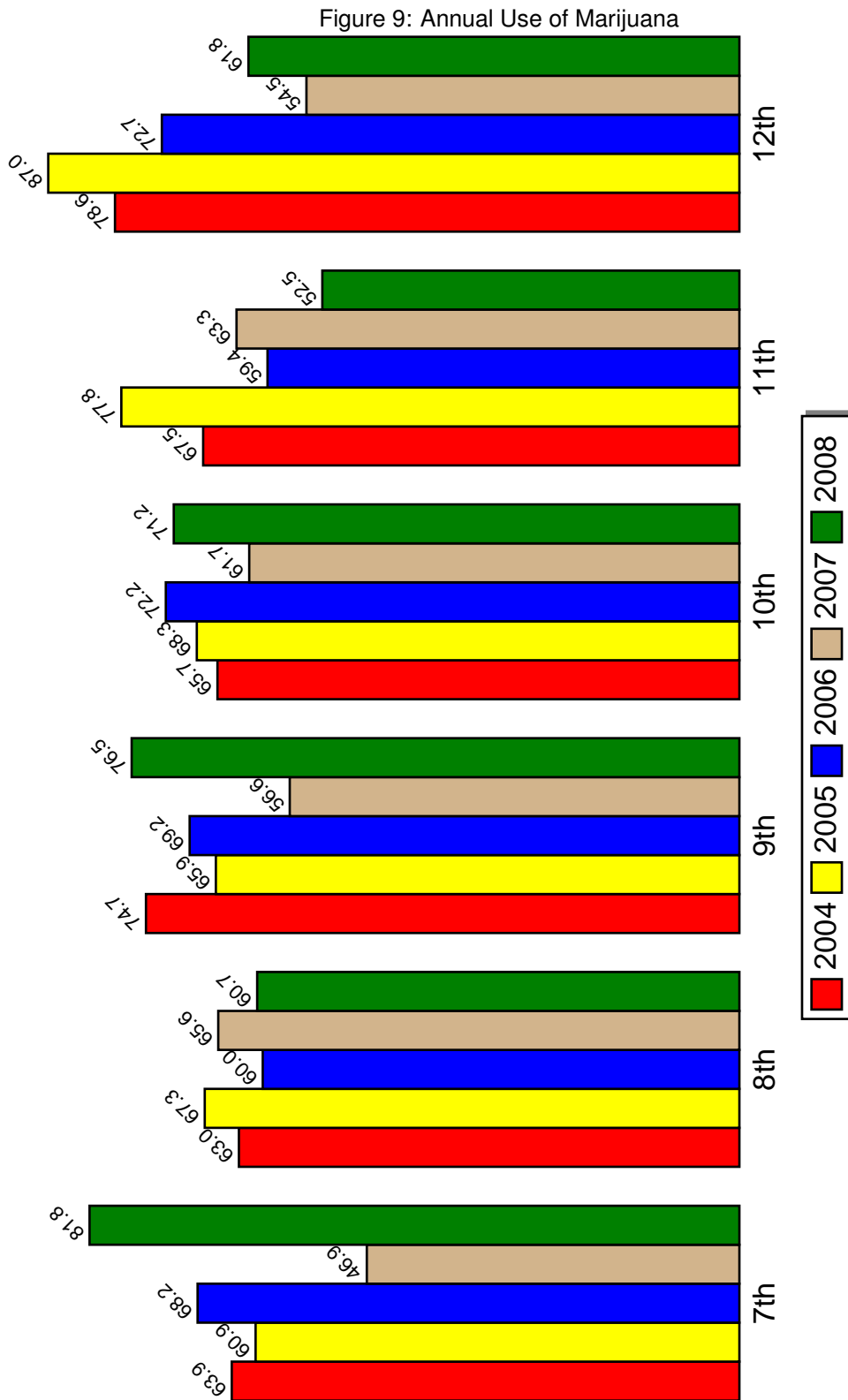


Source: PRIDE Survey

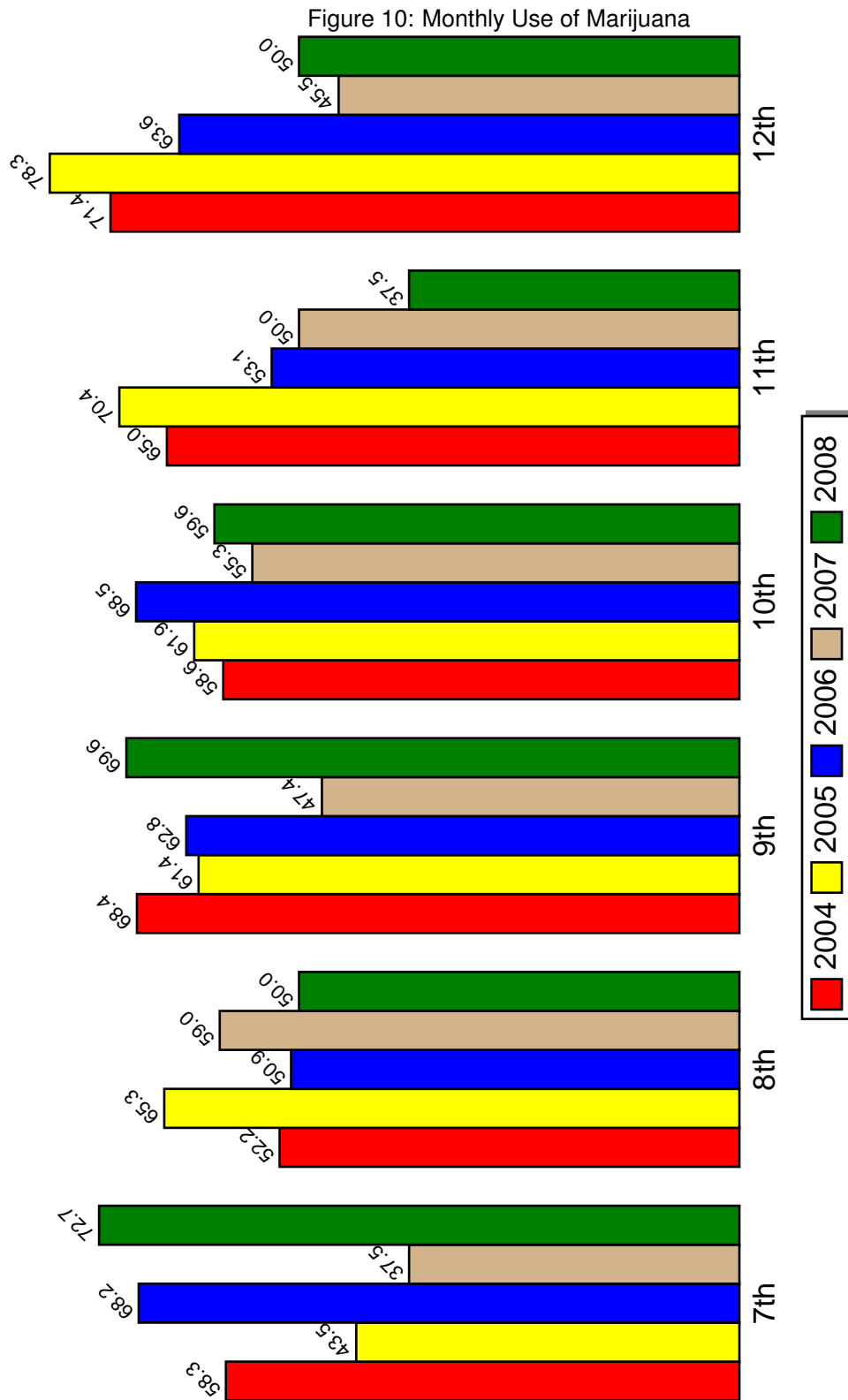
Monthly Use of Liquor



Annual Use of Marijuana

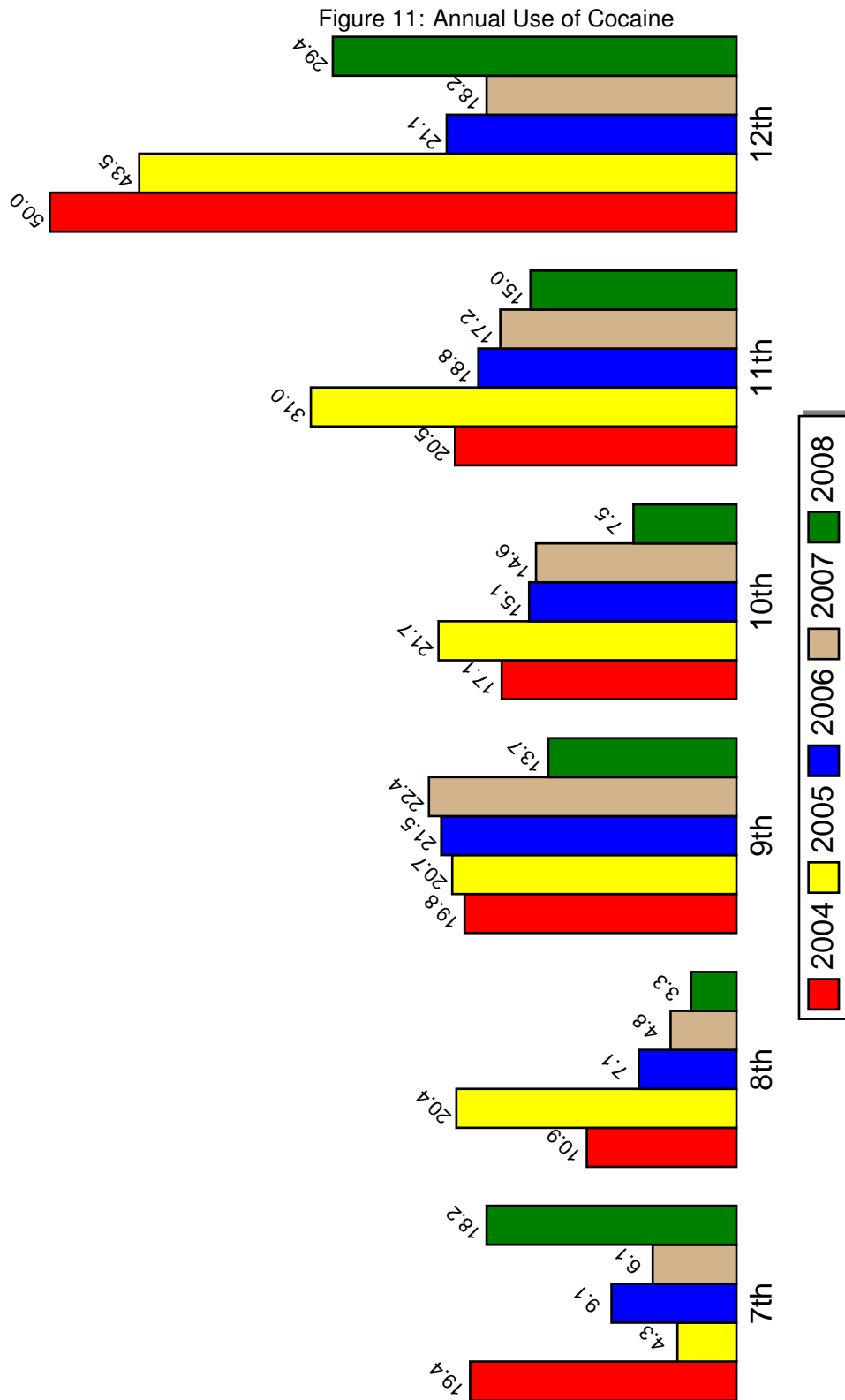


Monthly Use of Marijuana

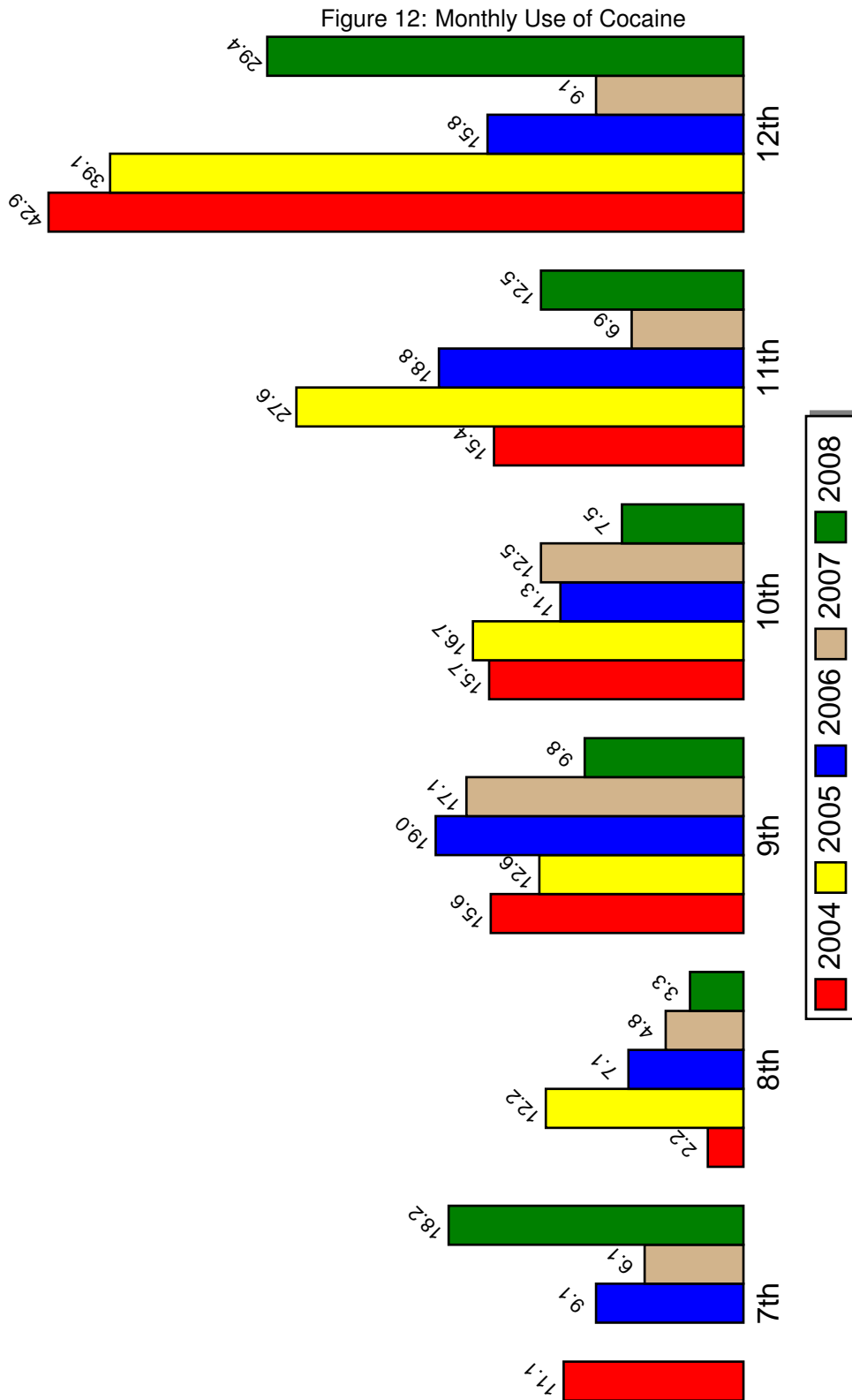


Source: PRIDE Survey

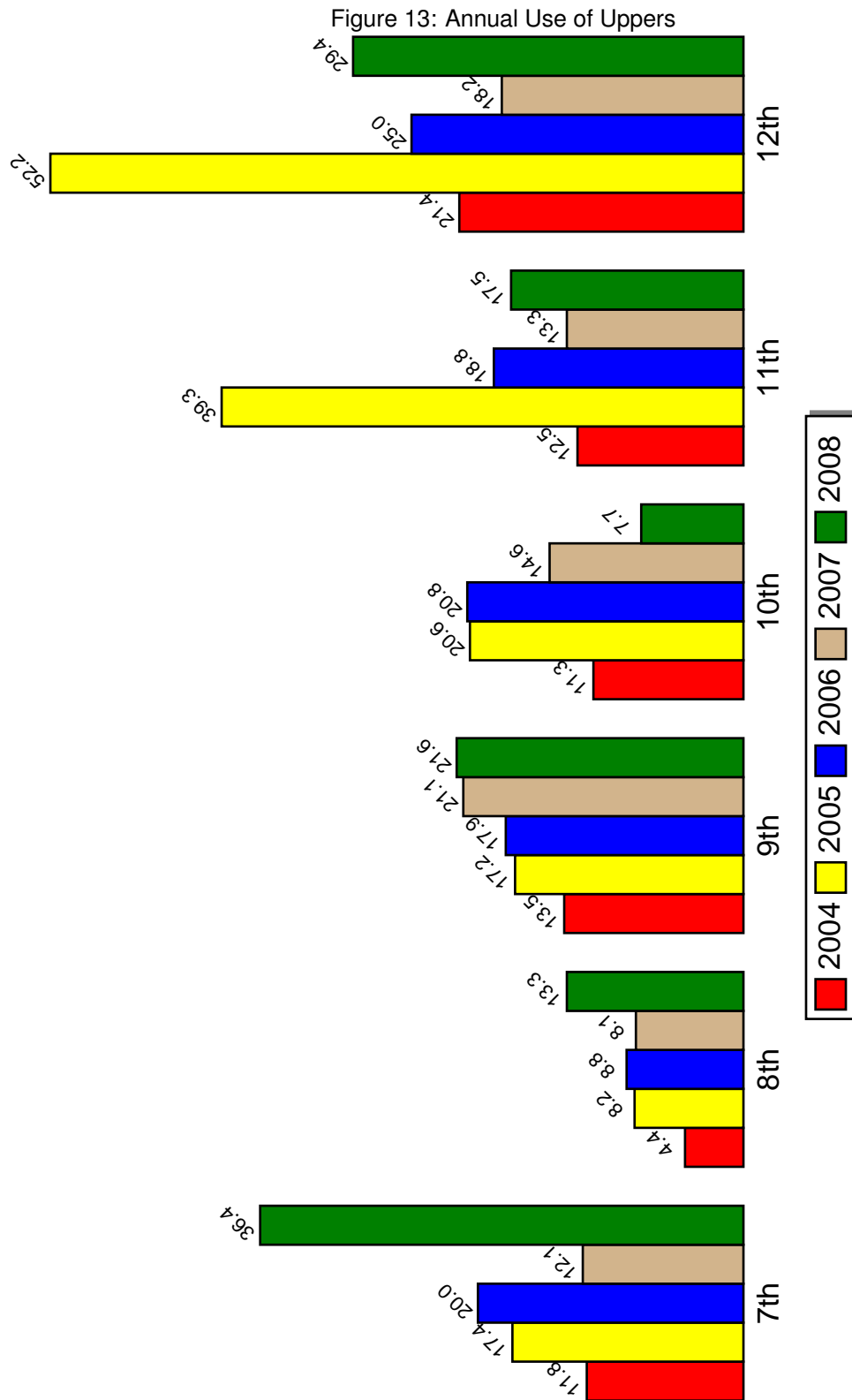
Annual Use of Cocaine



Monthly Use of Cocaine

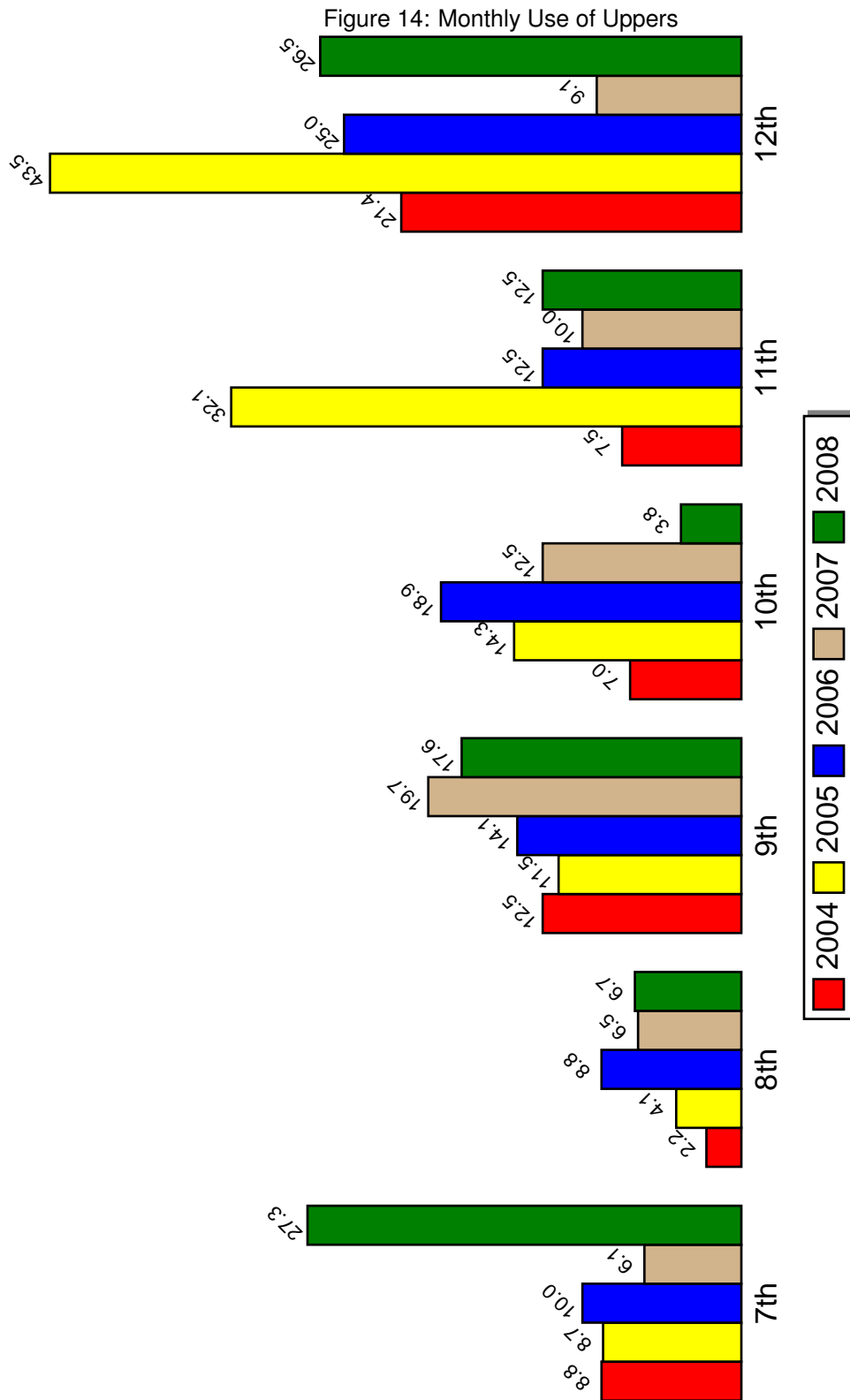


Annual Use of Uppers

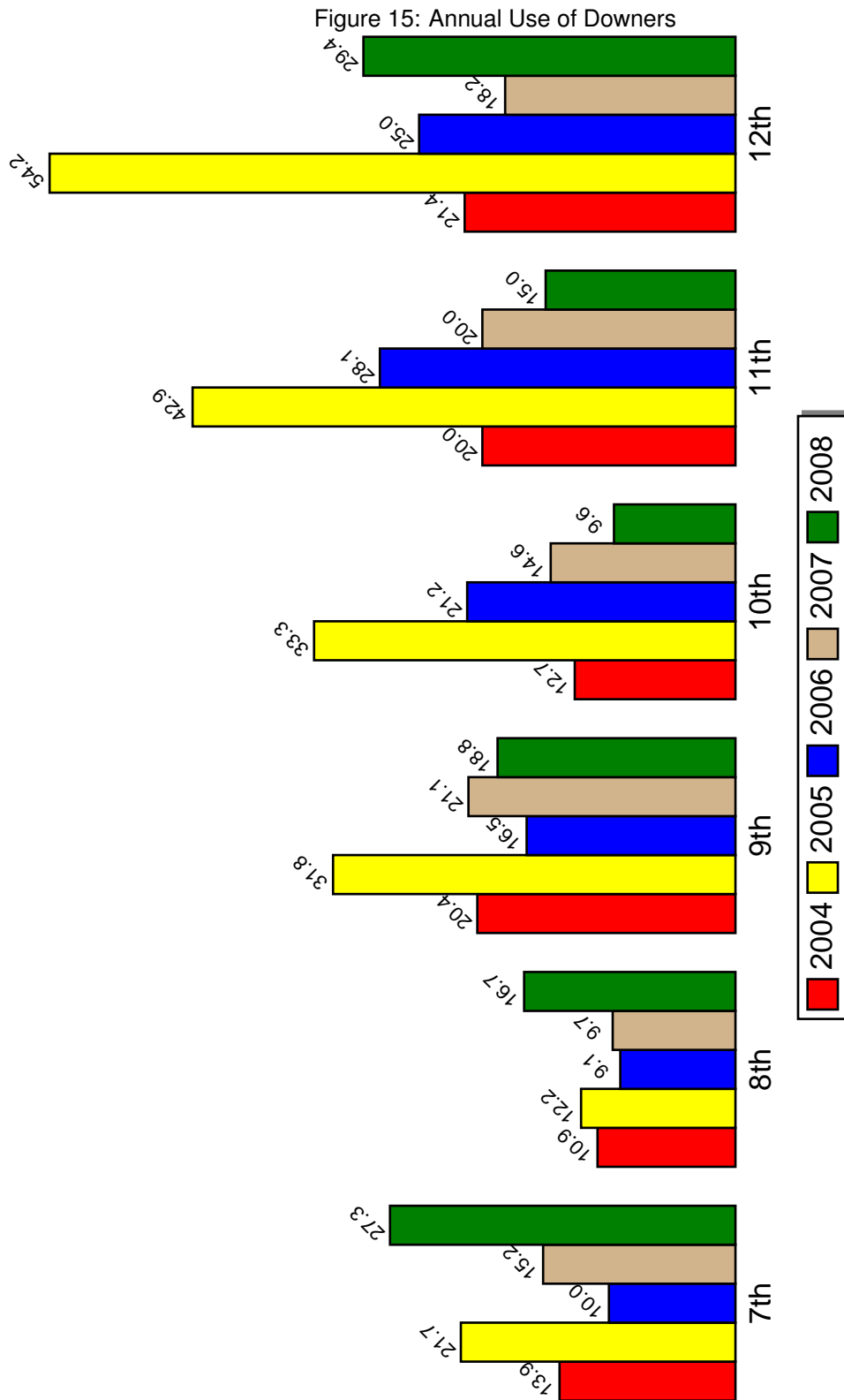


Source: PRIDE Survey

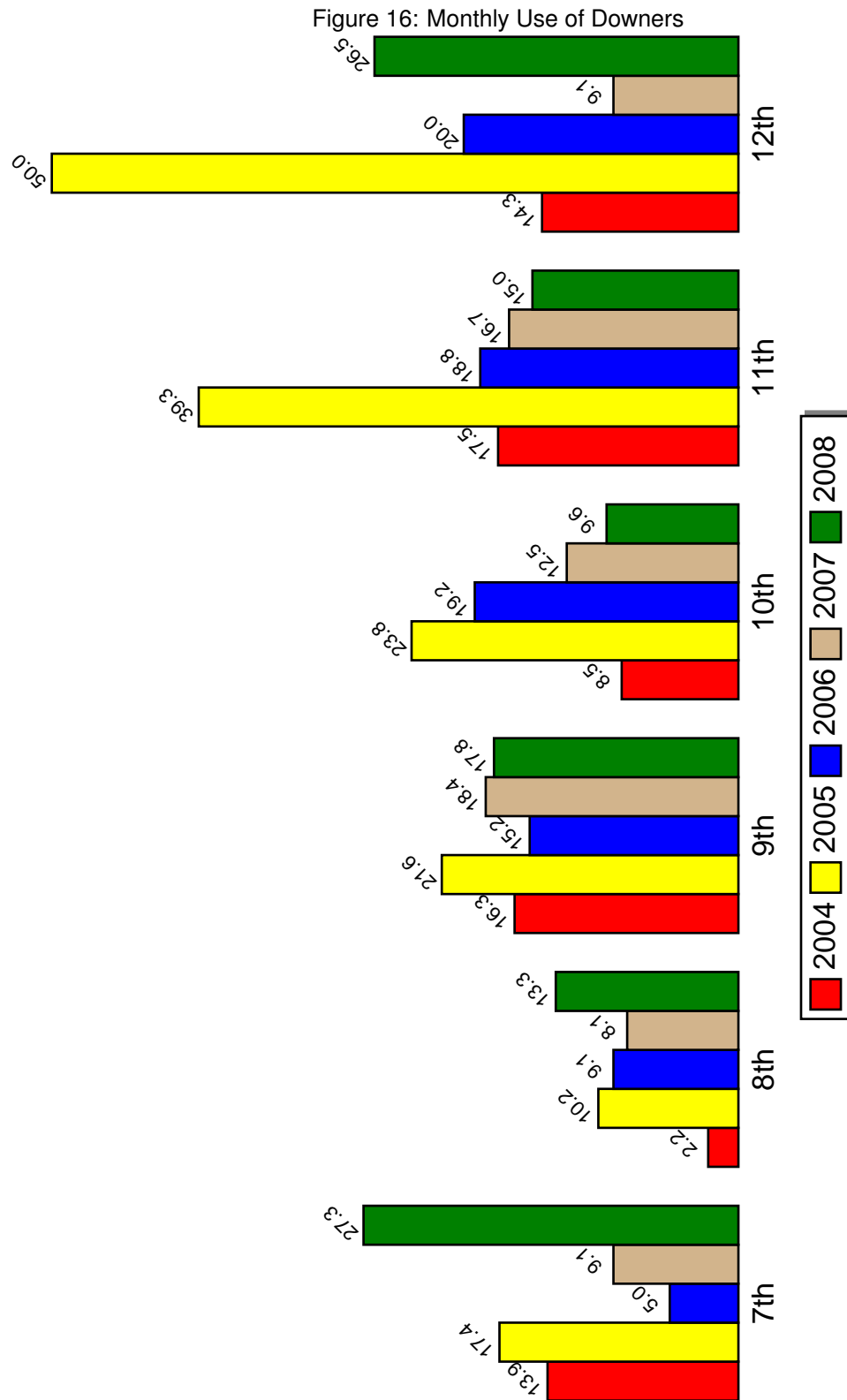
Monthly Use of Uppers



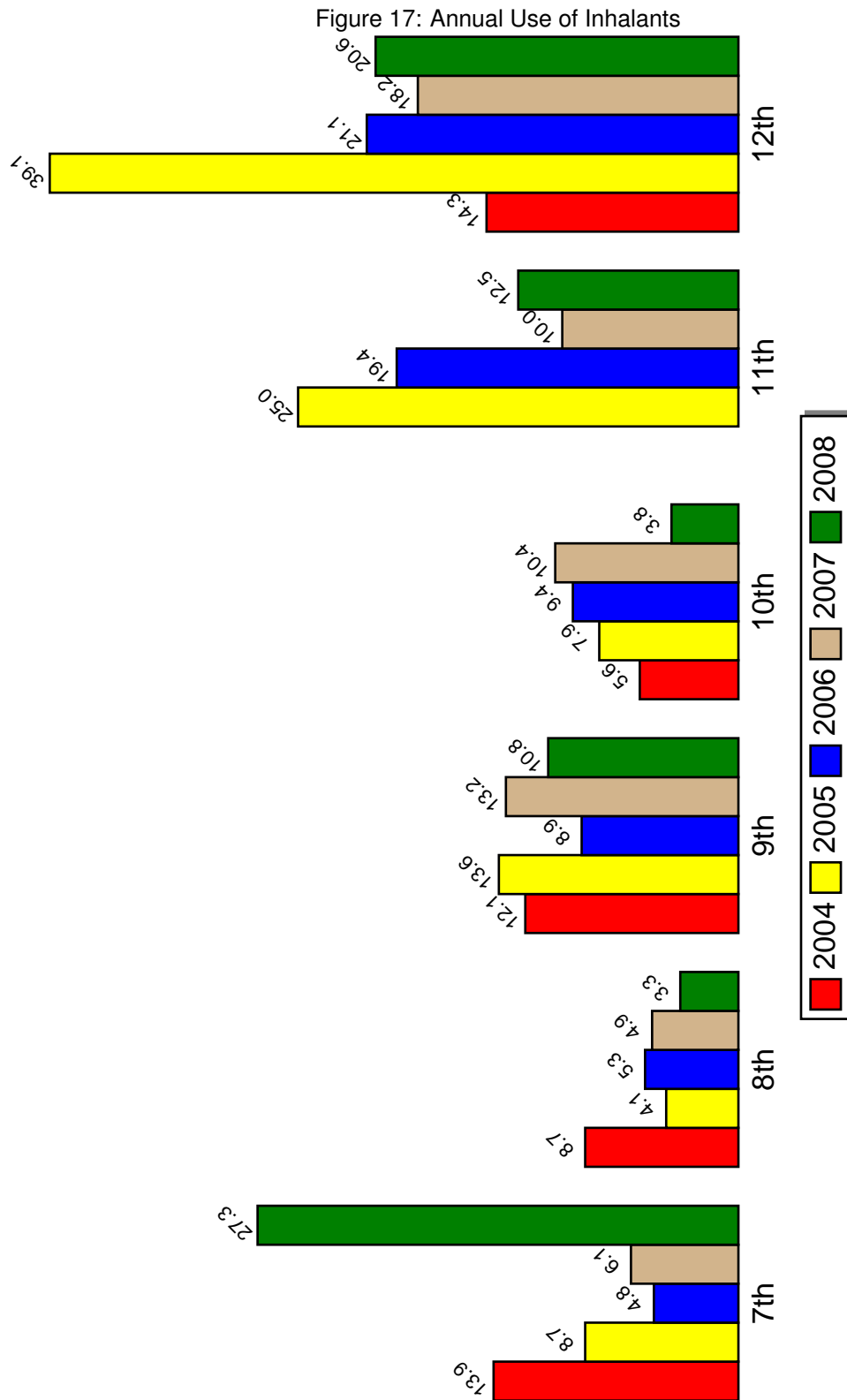
Annual Use of Downers



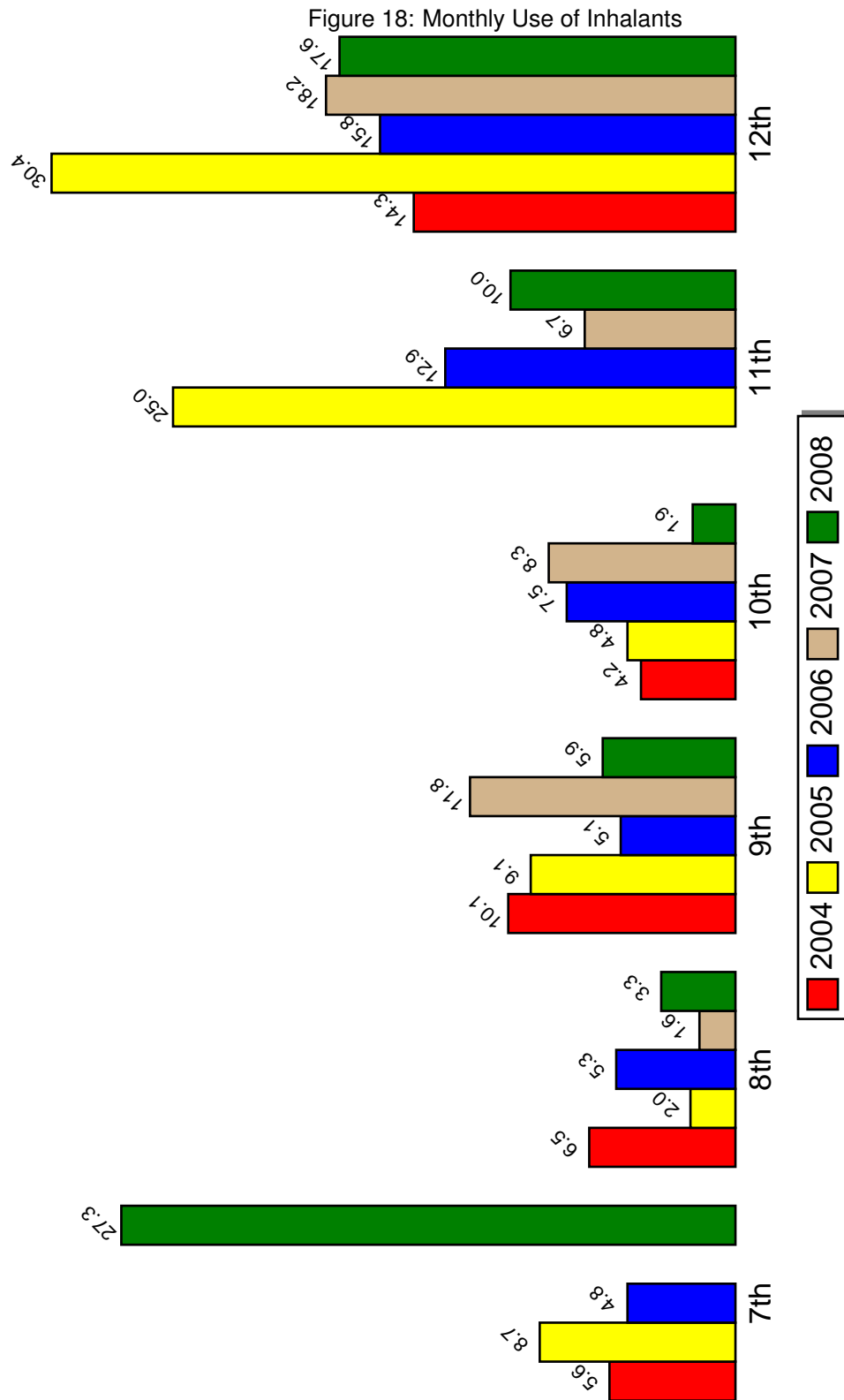
Monthly Use of Downers



Annual Use of Inhalants

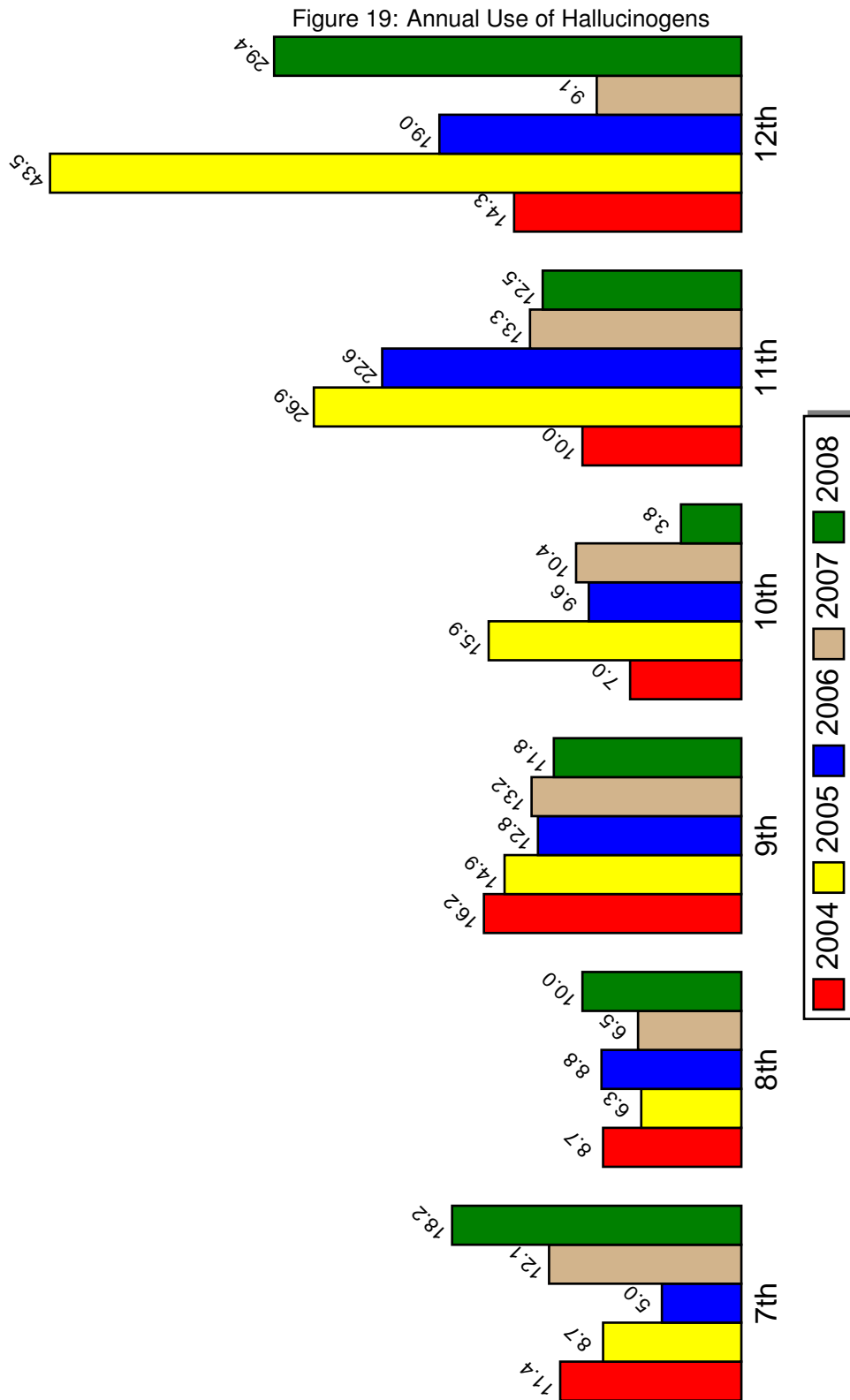


Monthly Use of Inhalants

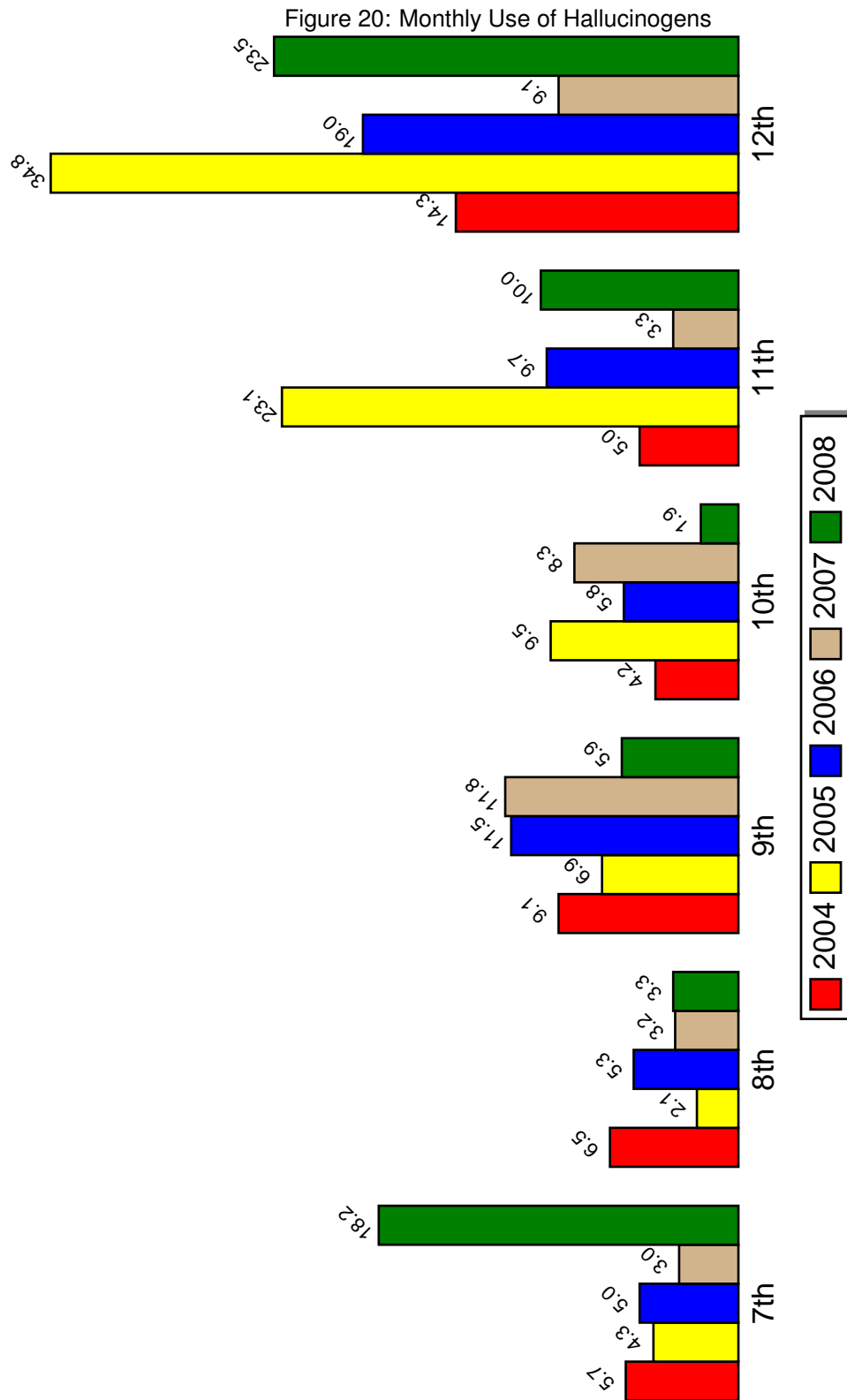


Source: PRIDE Survey

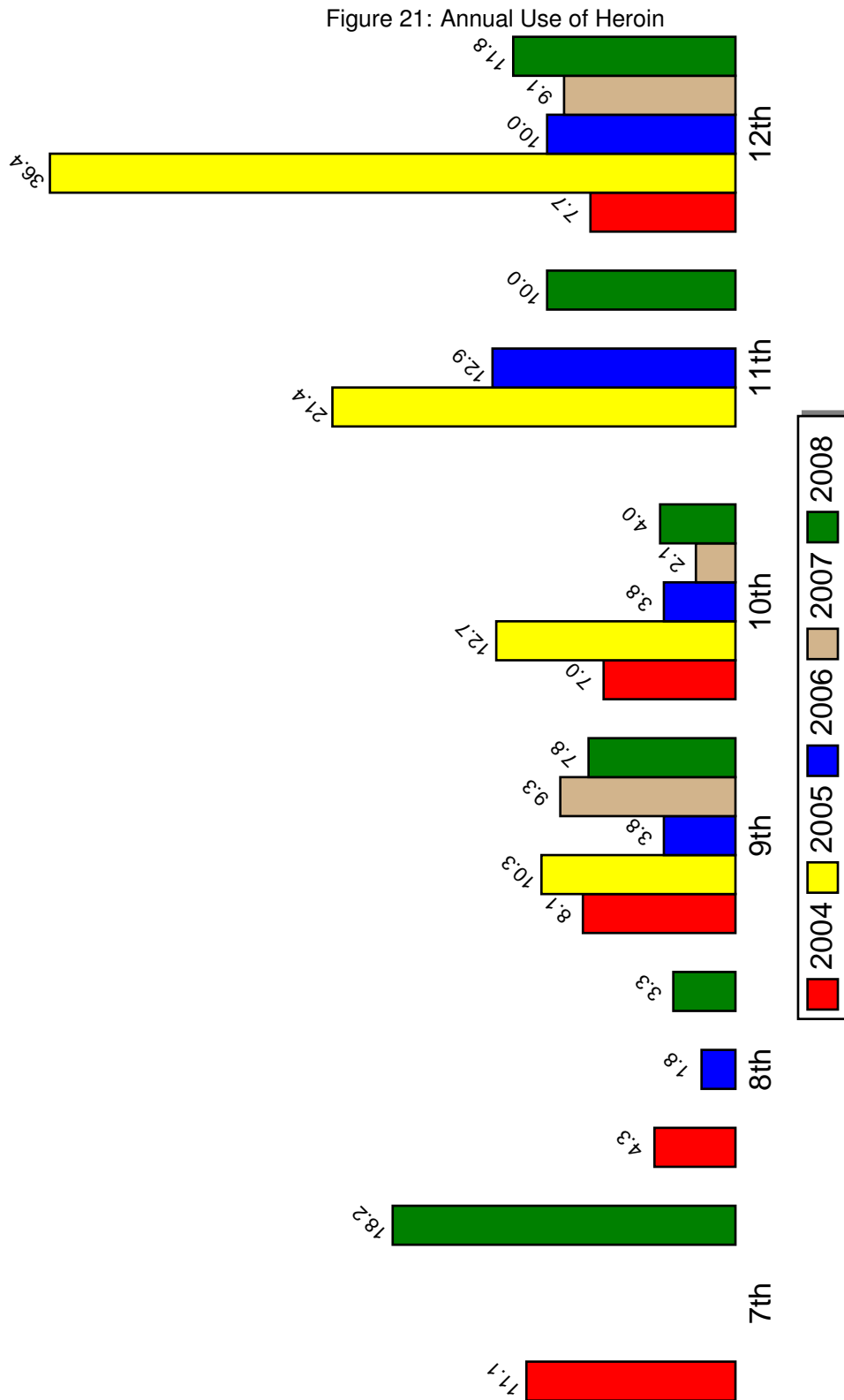
Annual Use of Hallucinogens



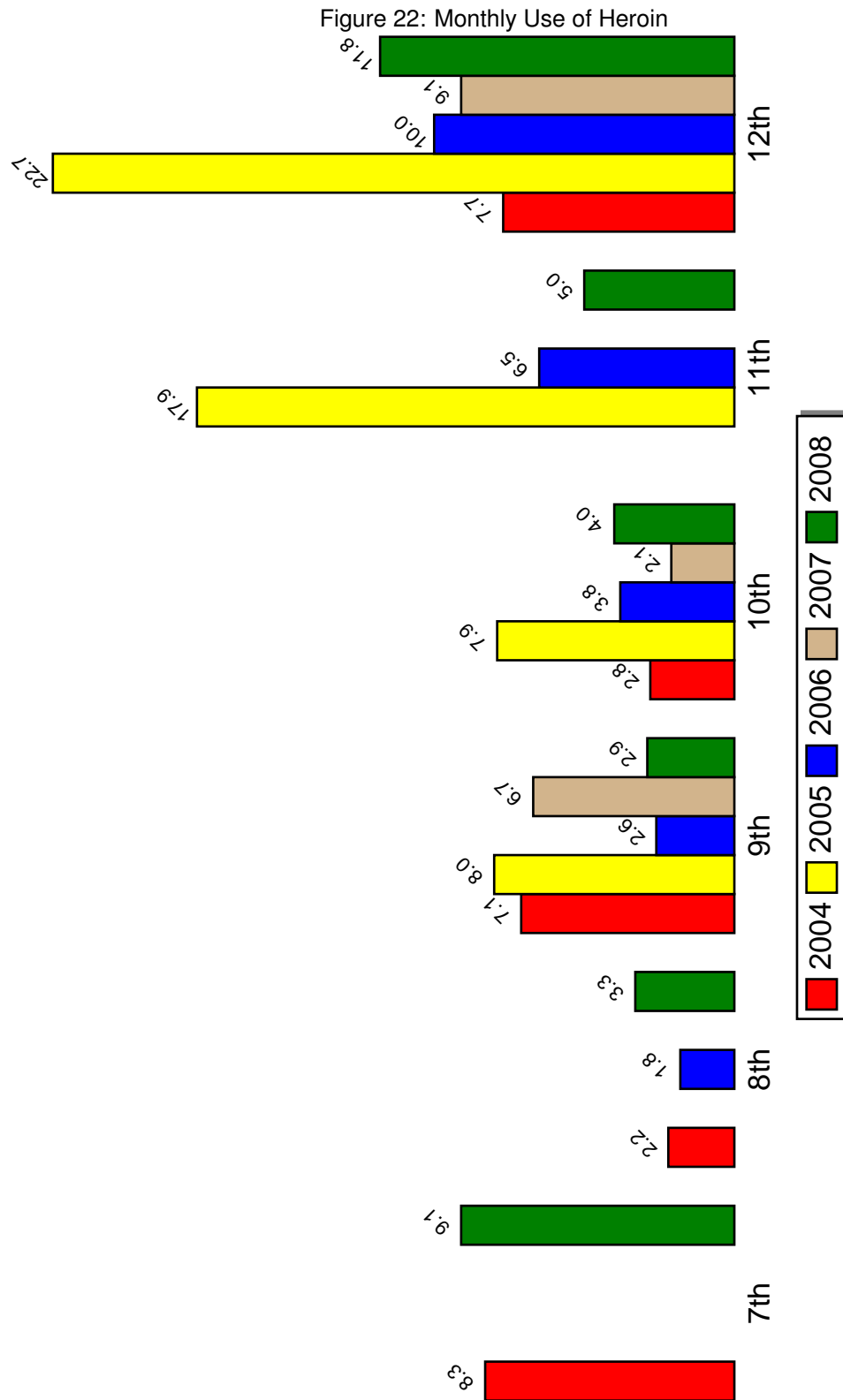
Monthly Use of Hallucinogens



Annual Use of Heroin

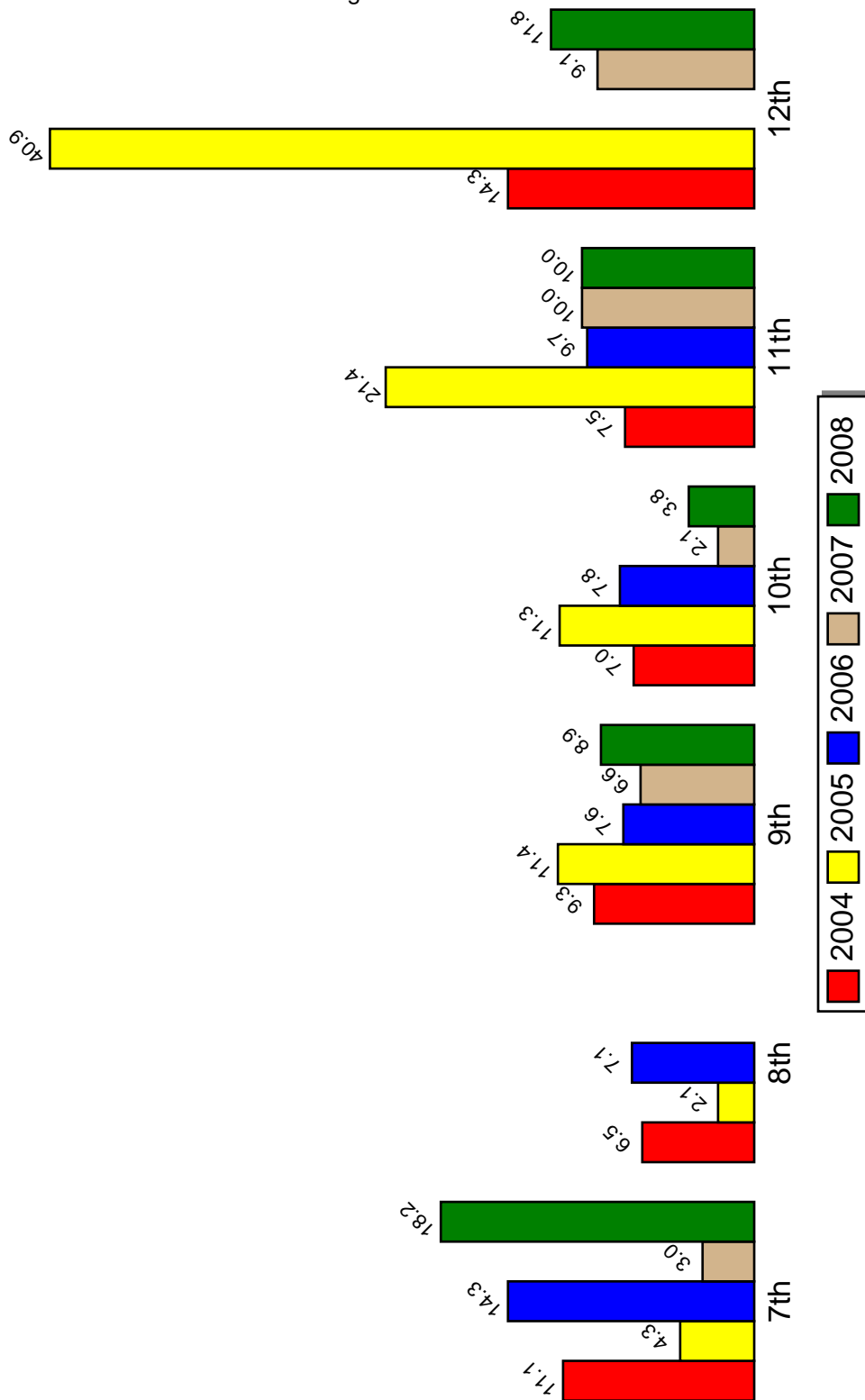


Monthly Use of Heroin



Annual Use of Steroids

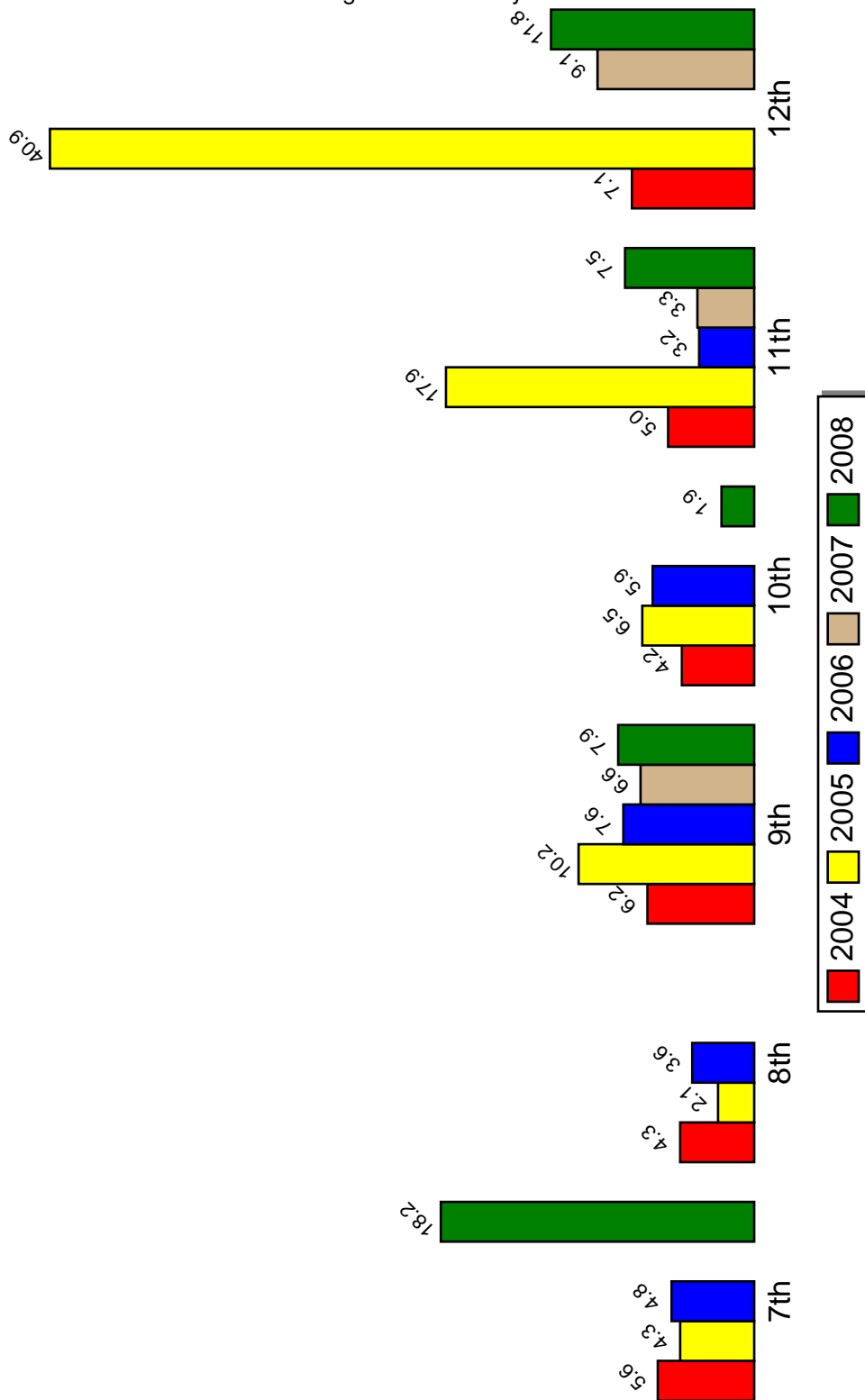
Figure 23: Annual Use of Steroids



Source: PRIDE Survey

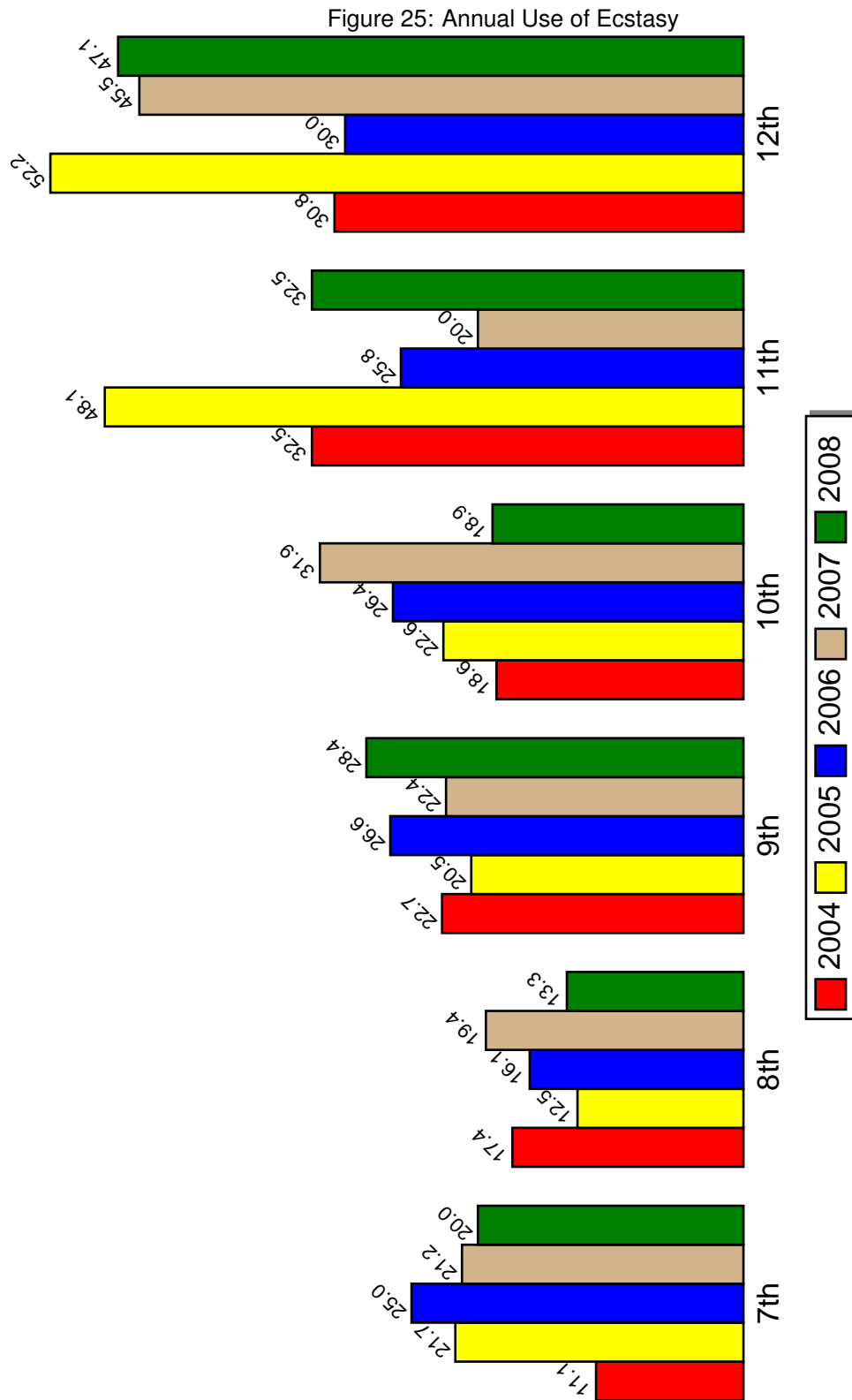
Monthly Use of Steroids

Figure 24: Monthly Use of Steroids

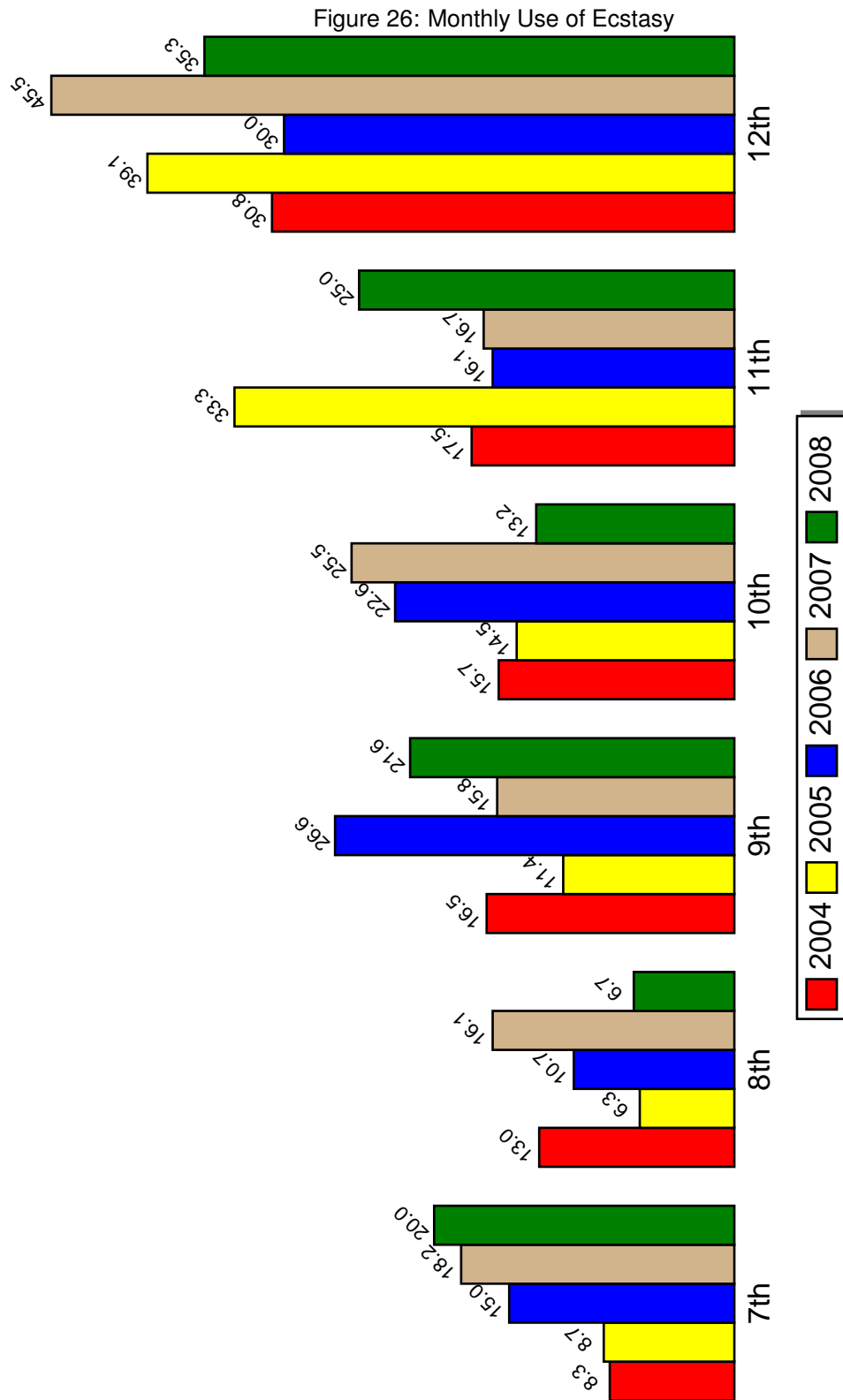


Source: PRIDE Survey

Annual Use of Ecstasy



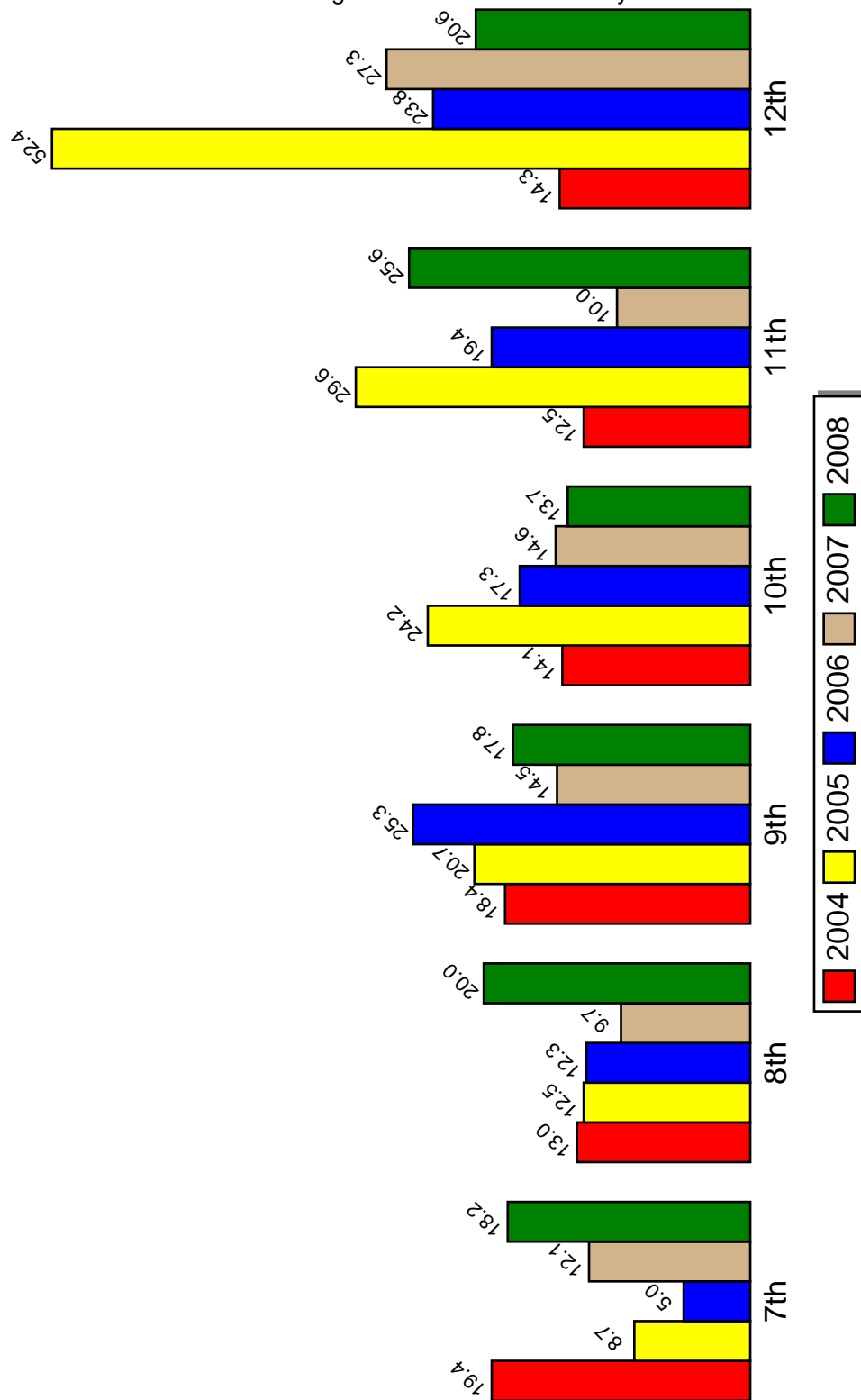
Monthly Use of Ecstasy



Source: PRIDE Survey

Annual Use of OxyContin

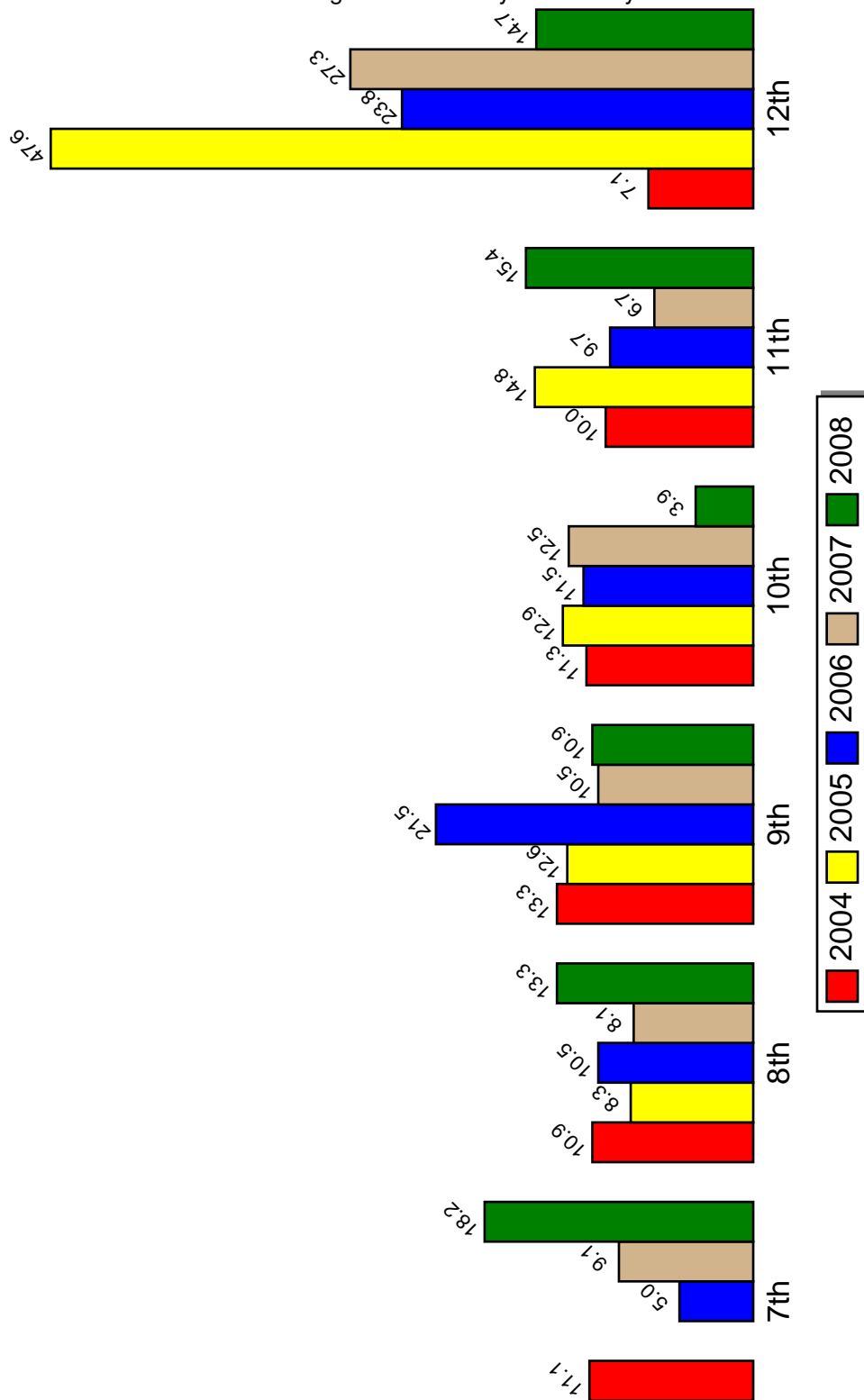
Figure 27: Annual Use of OxyContin



Source: PRIDE Survey

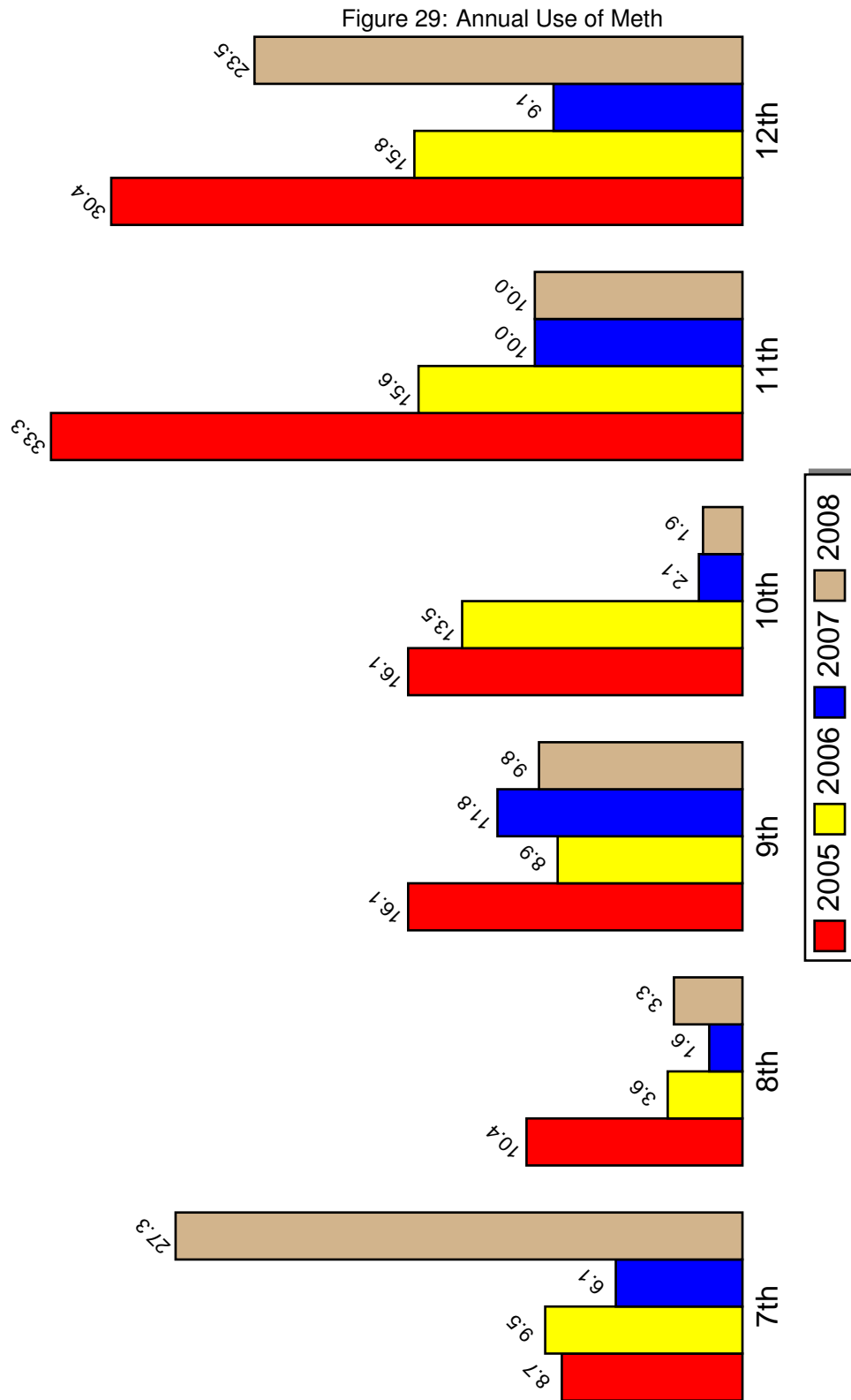
Monthly Use of OxyContin

Figure 28: Monthly Use of OxyContin

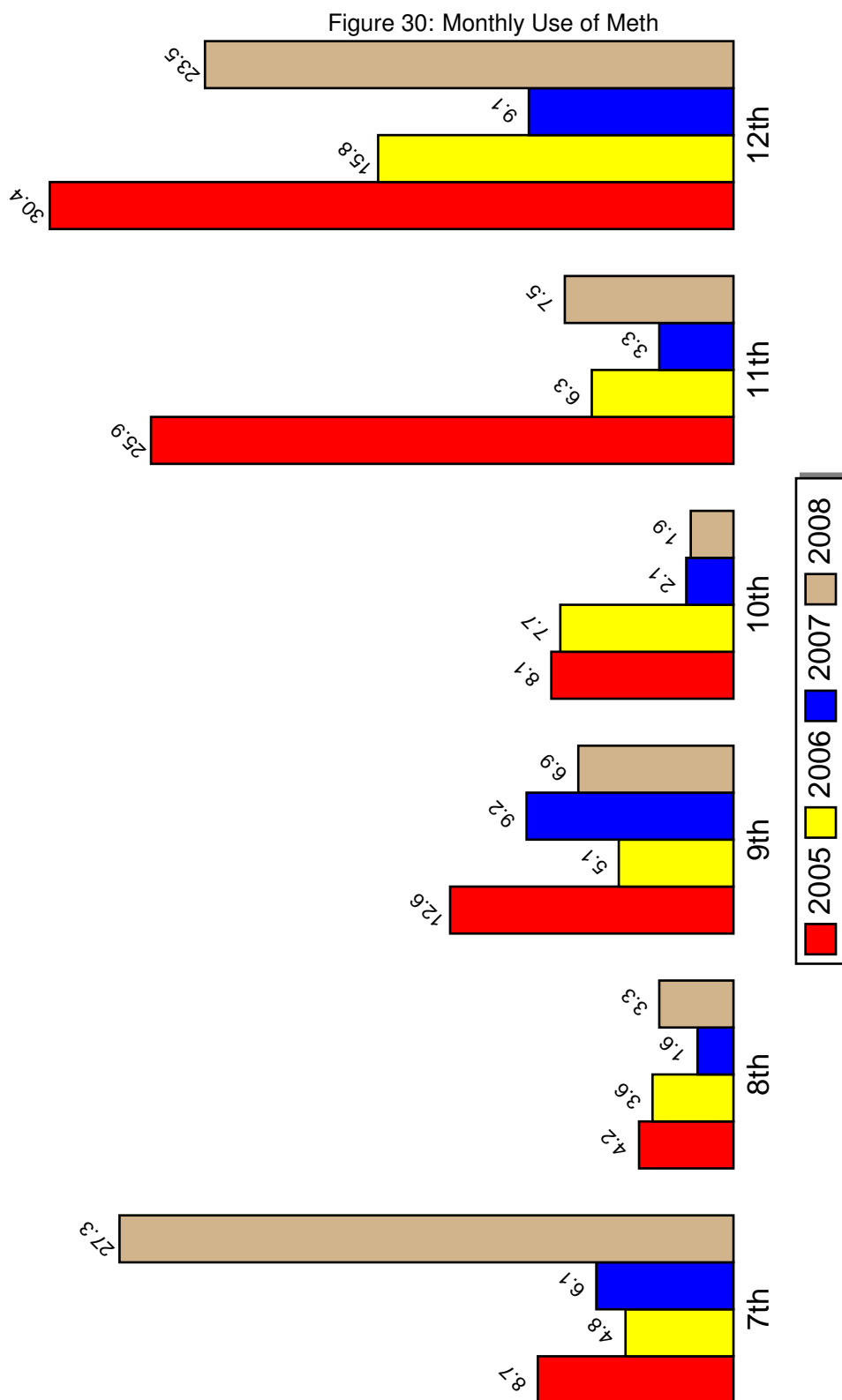


Source: PRIDE Survey

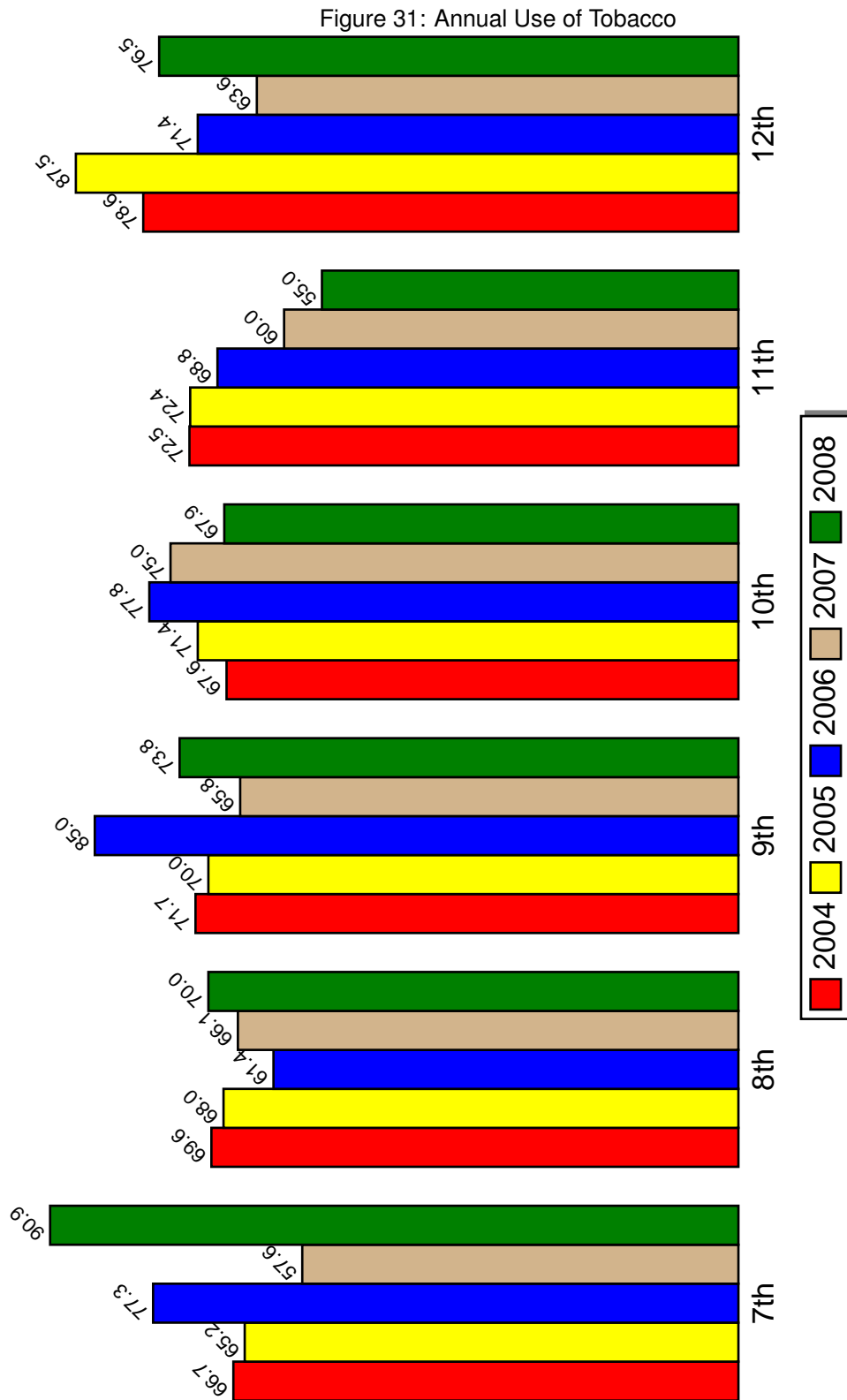
Annual Use of Meth



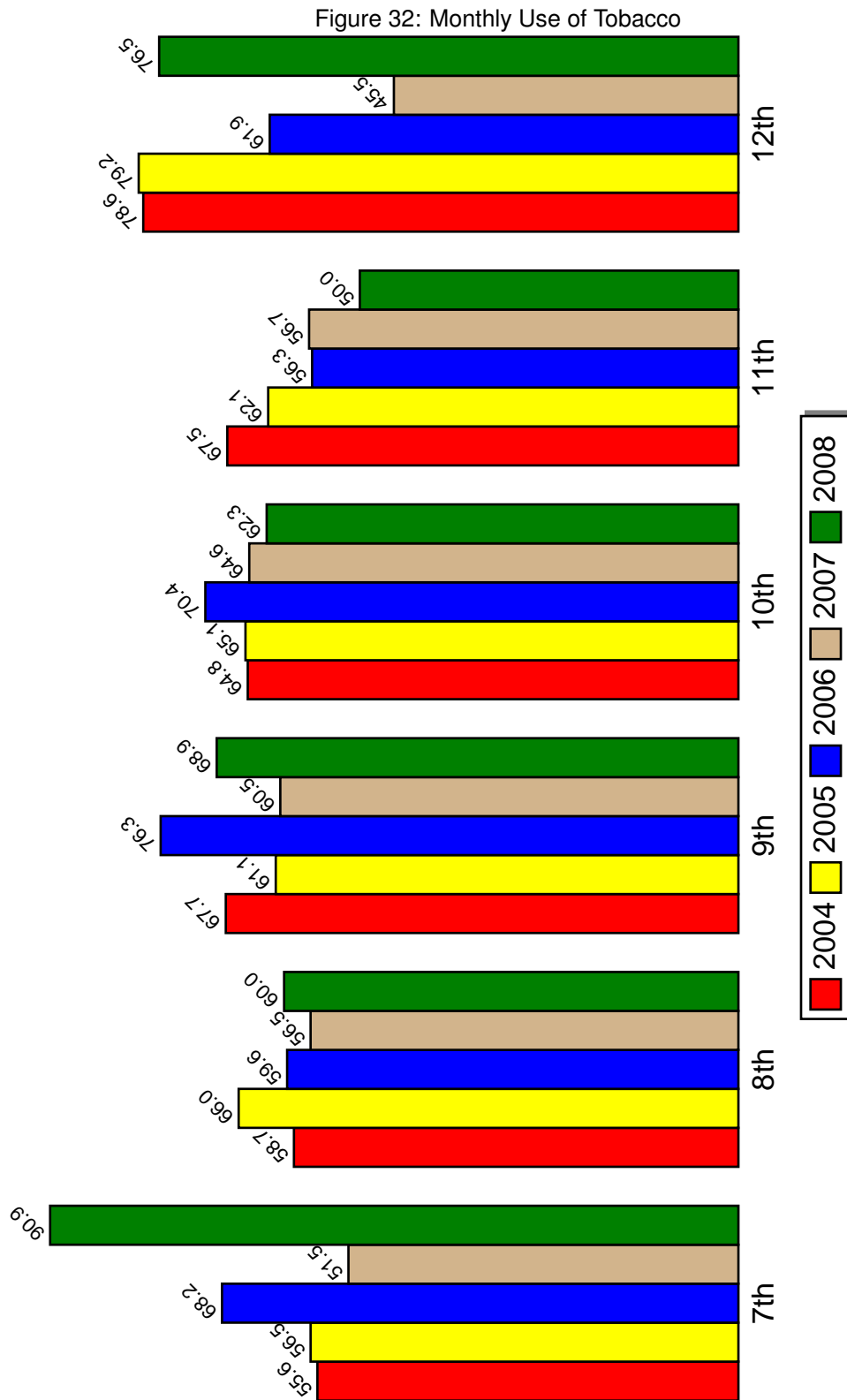
Monthly Use of Meth



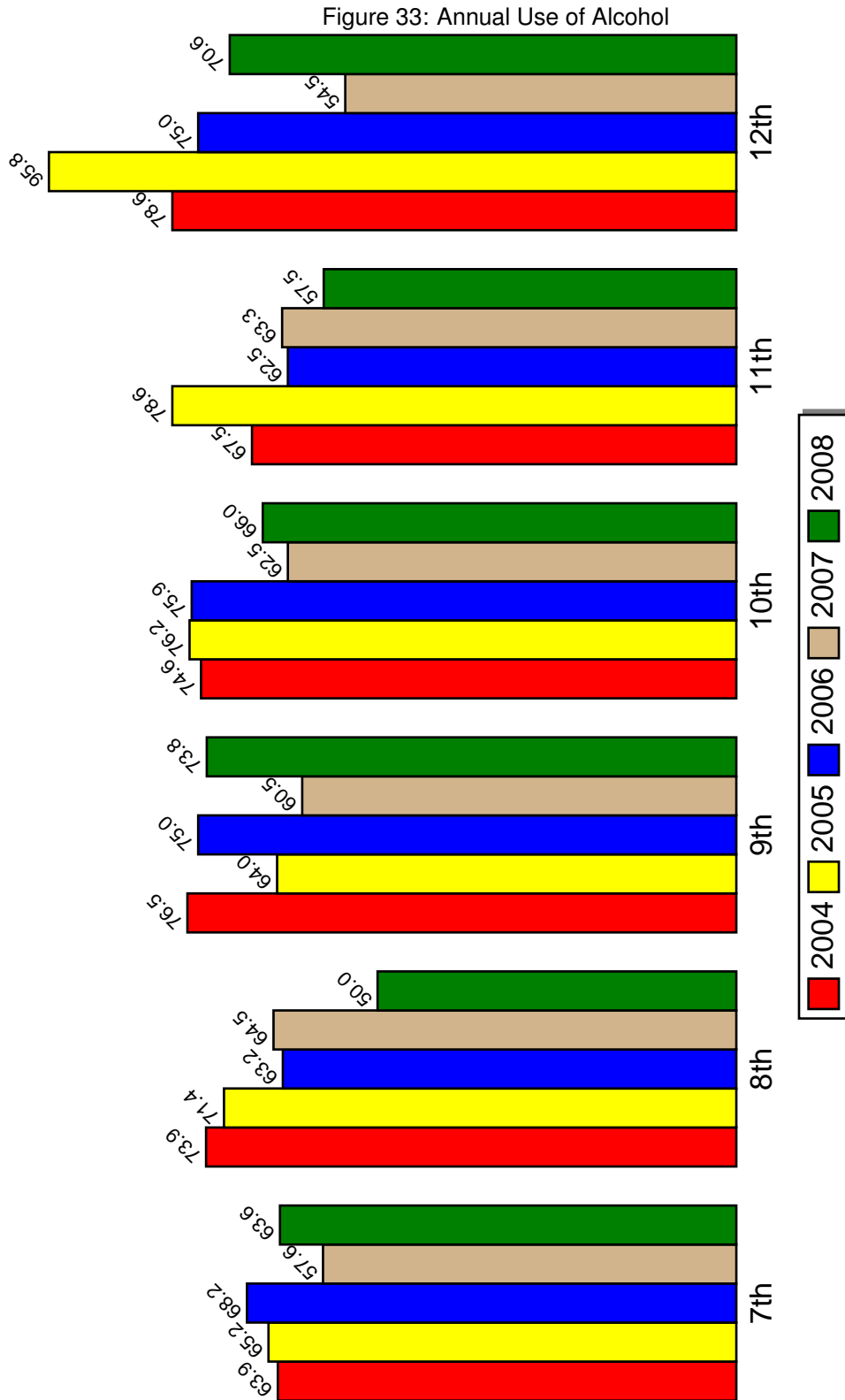
Annual Use of Tobacco



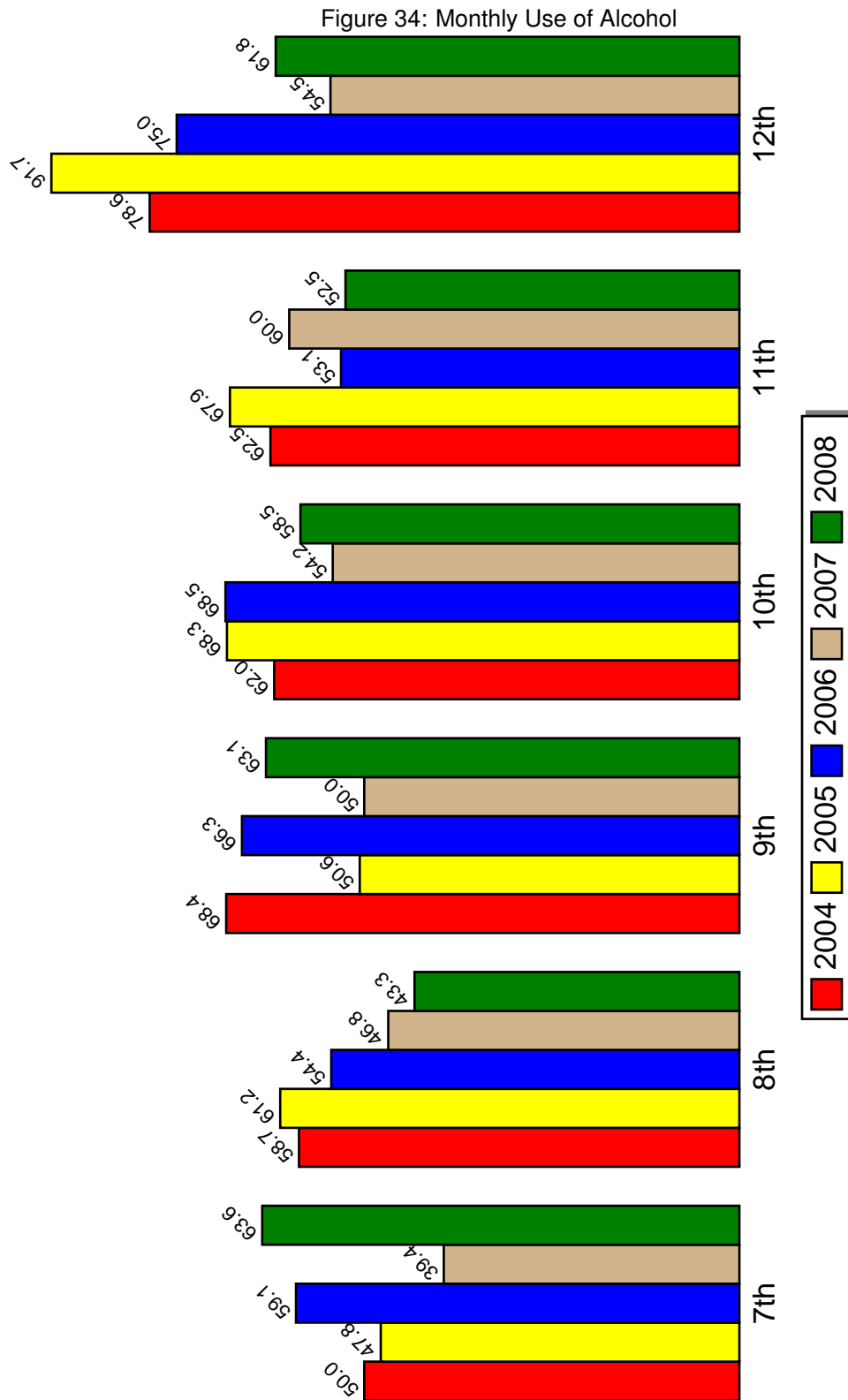
Monthly Use of Tobacco



Annual Use of Alcohol

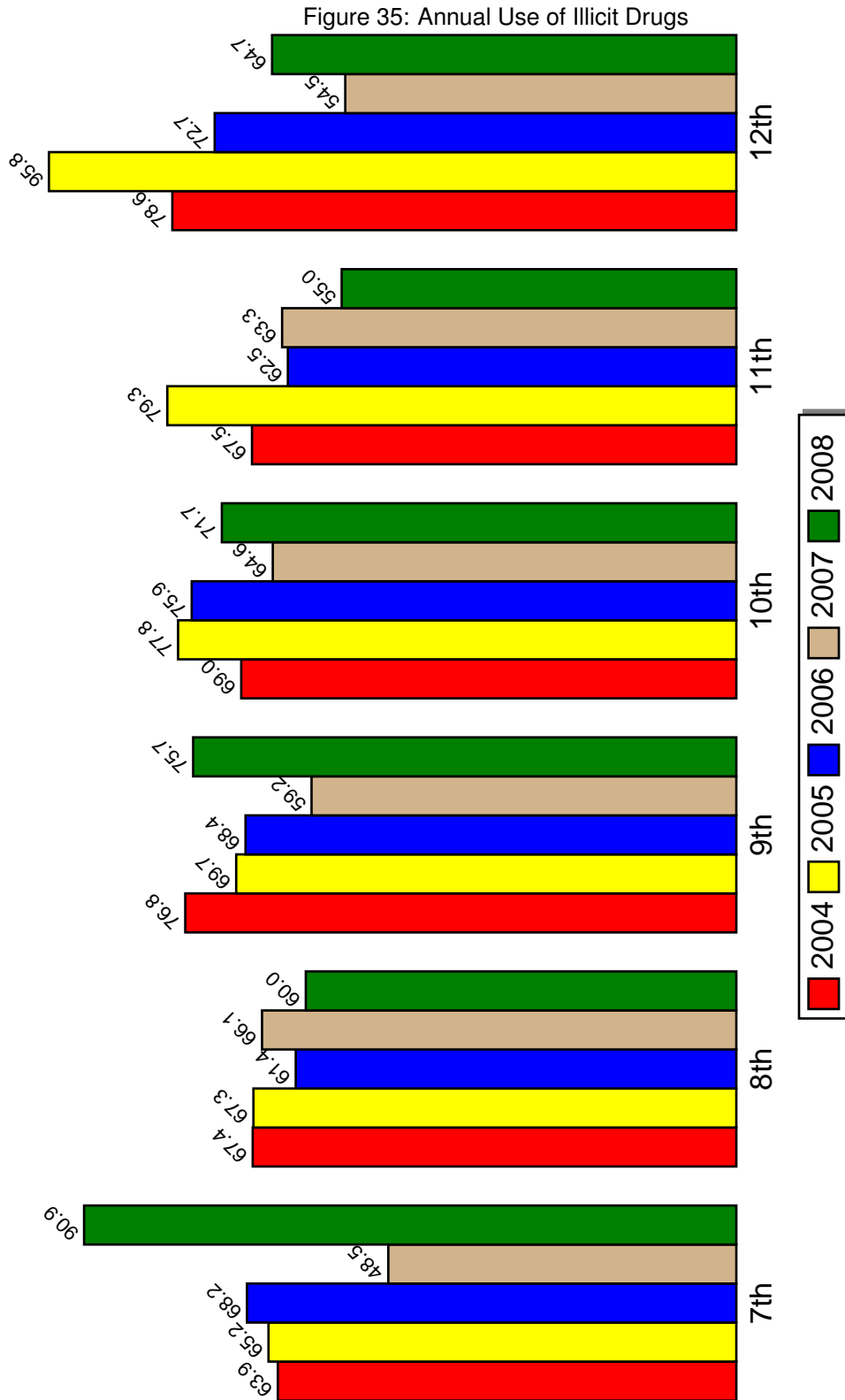


Monthly Use of Alcohol

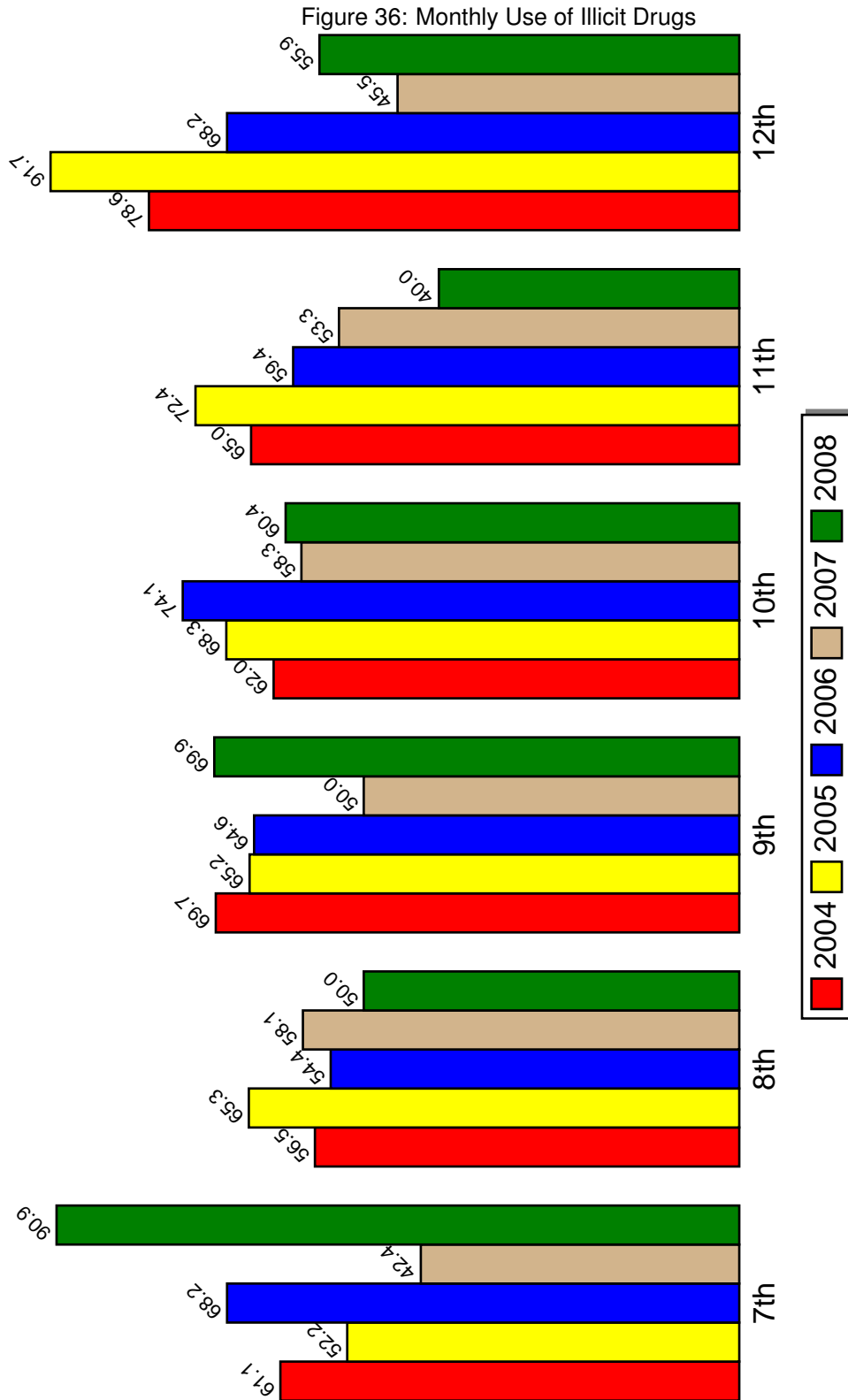


Source: PRIDE Survey

Annual Use of Illicit Drugs



Monthly Use of Illicit Drugs

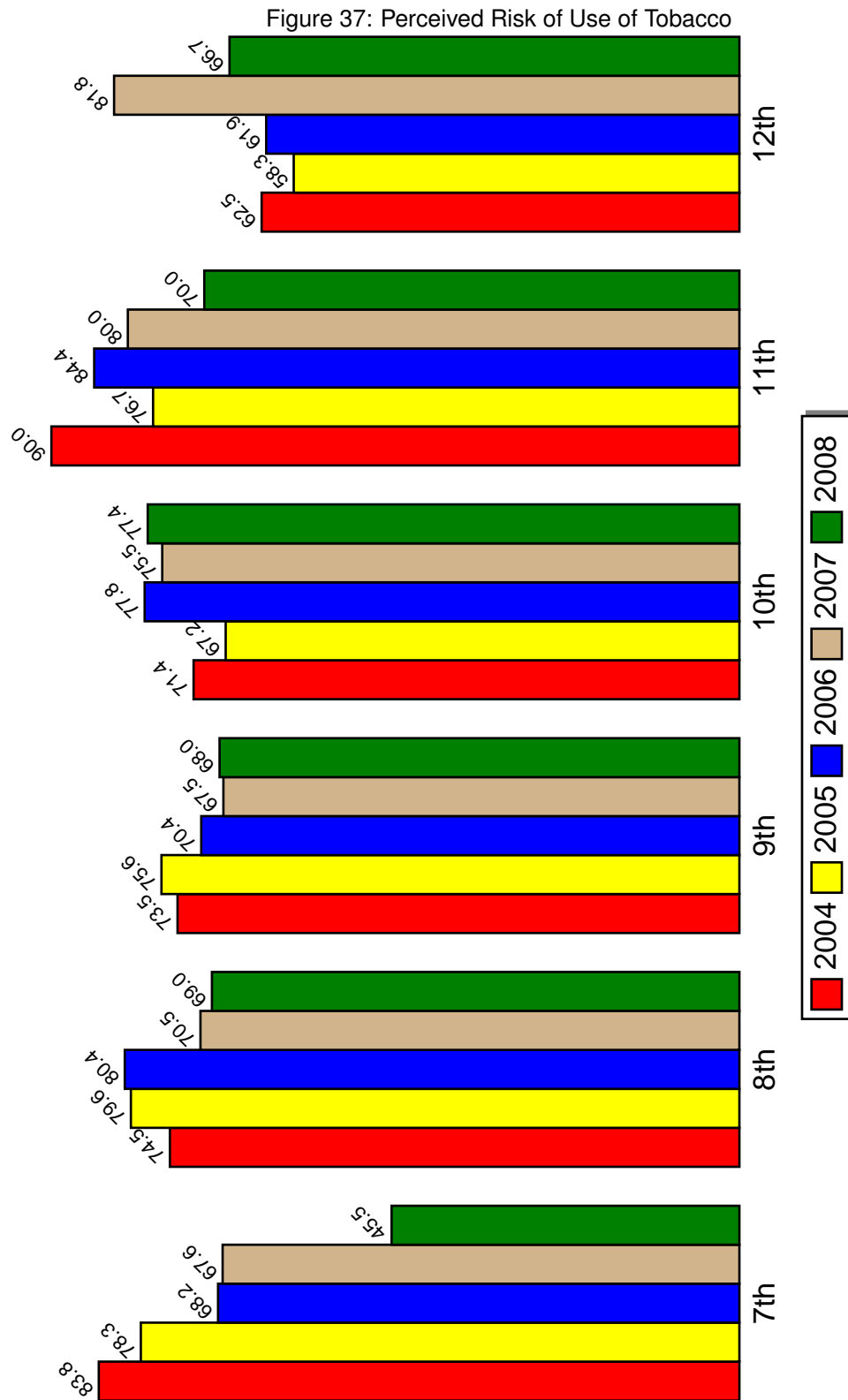


Source: PRIDE Survey

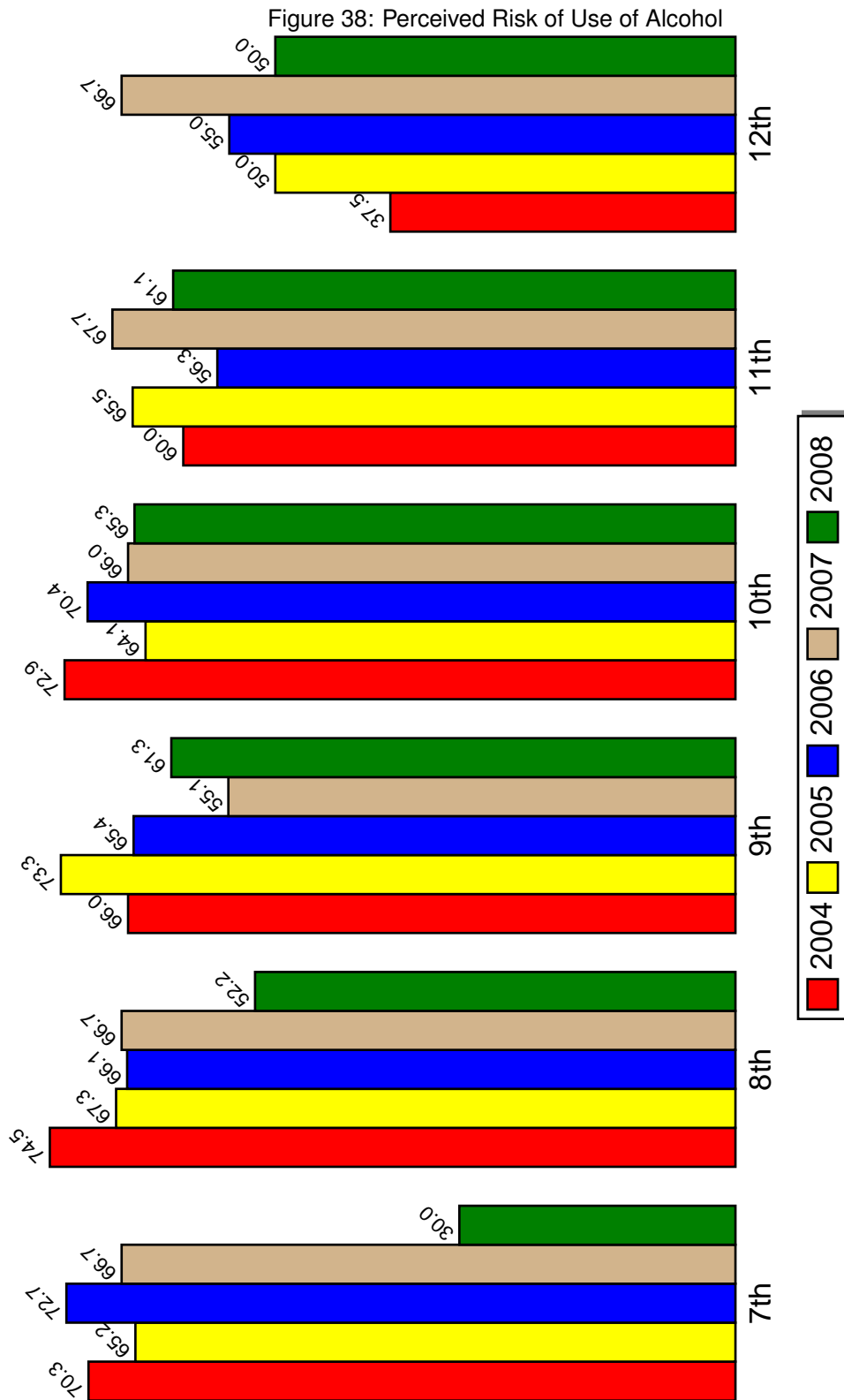
2 Perceived Risk of Use

The second set of graphs present data on the perceived risk of drugs. Each graph presents the percent of students who report a particular drug as being *Harmful* or *Very Harmful* to get. *Note: For alcohol the graph presents the percent of students who report regular use of alcohol as being a Moderate Risk or Great Risk.*

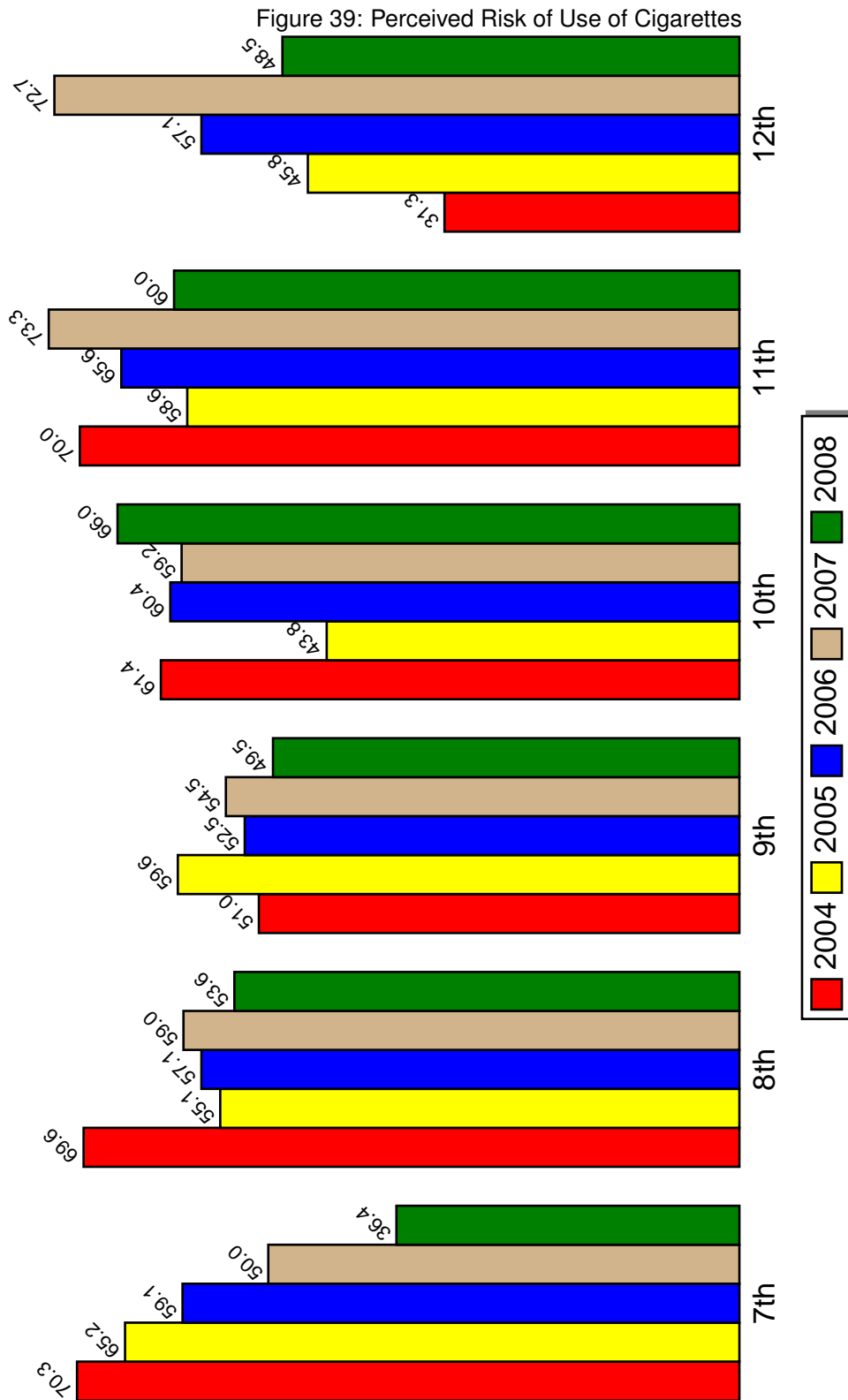
Perceived Risk of Use of Tobacco



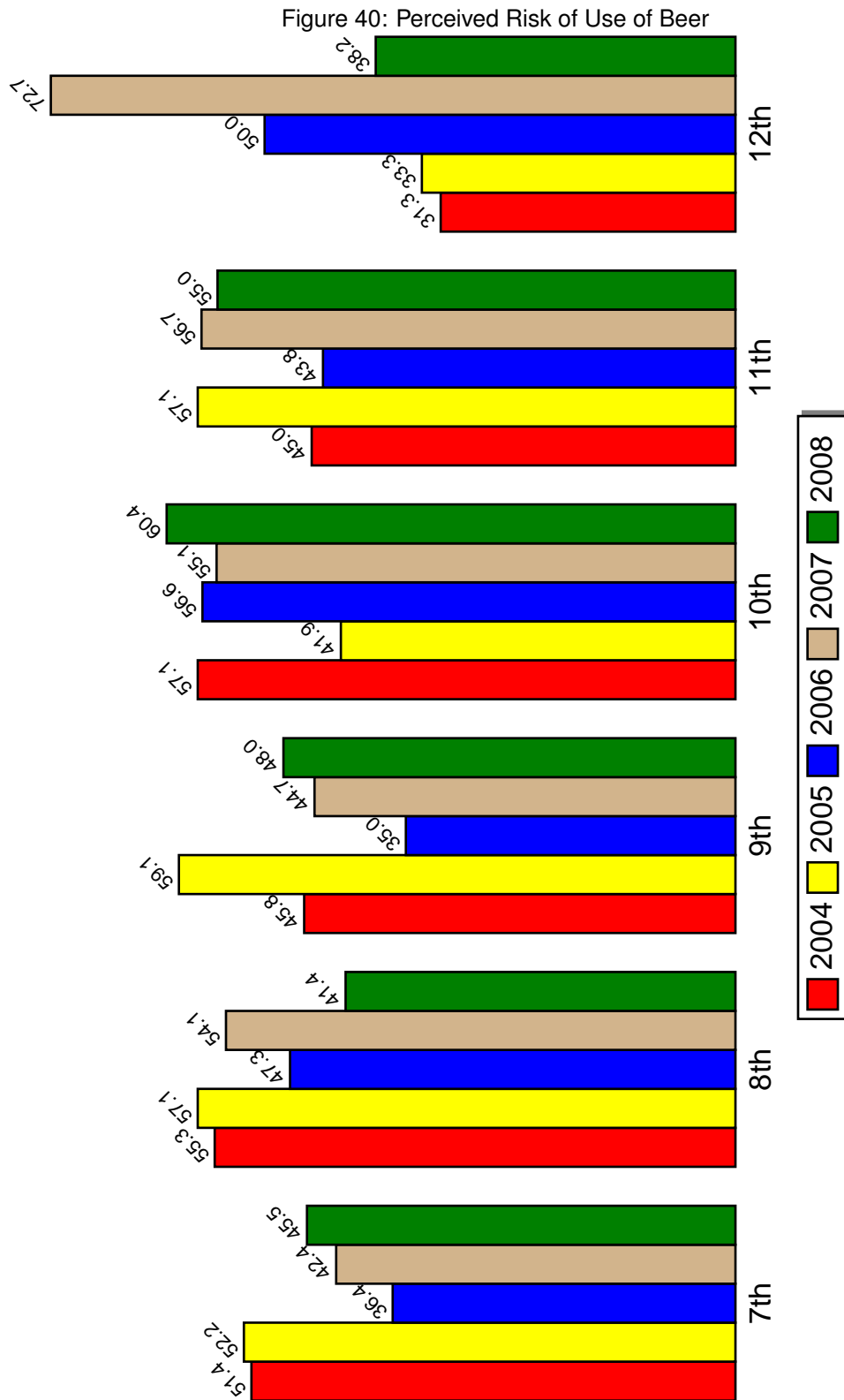
Perceived Risk of Use of Alcohol



Perceived Risk of Use of Cigarettes



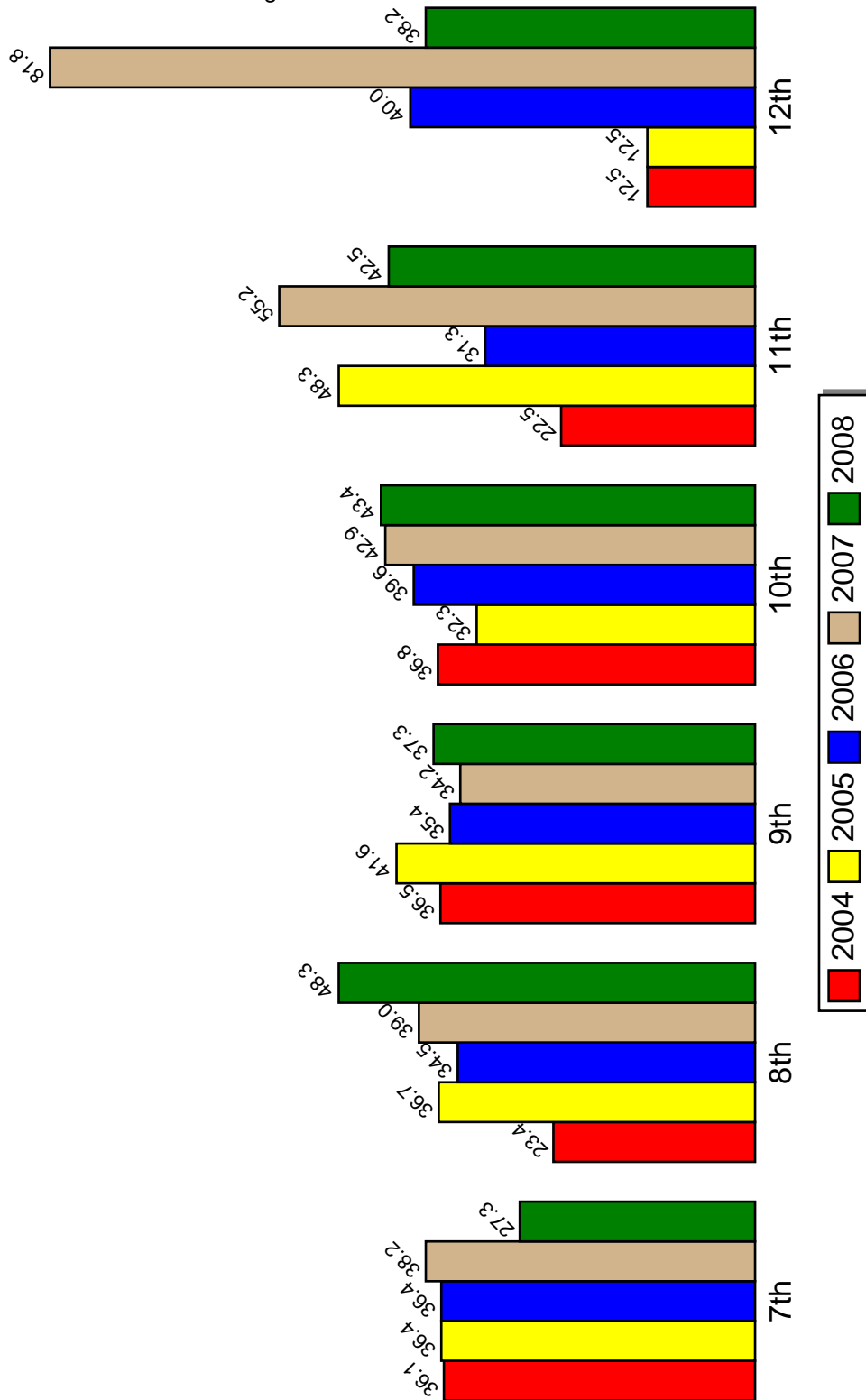
Perceived Risk of Use of Beer



Source: PRIDE Survey

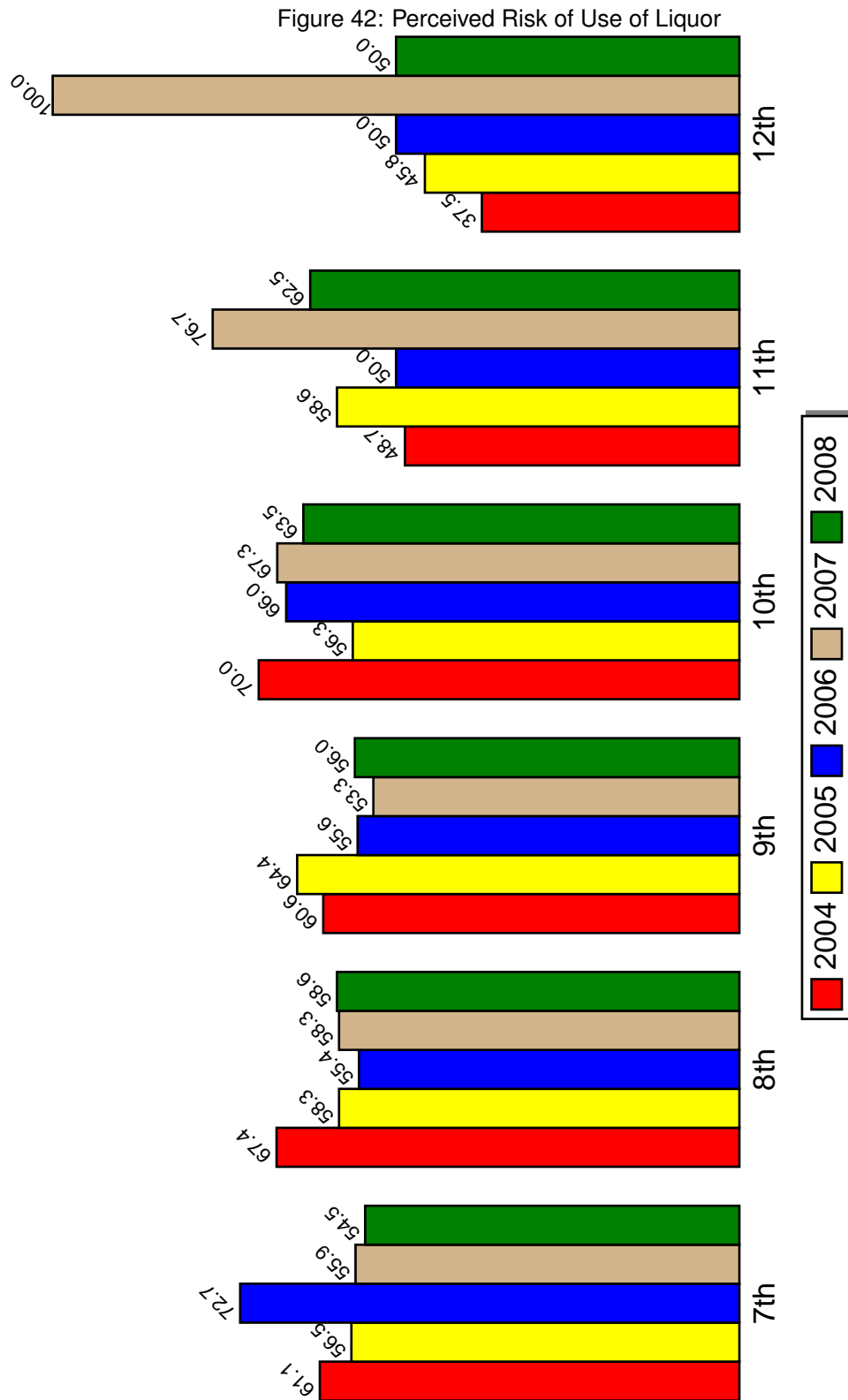
Perceived Risk of Use of Wine Coolers

Figure 41: Perceived Risk of Use of Wine Coolers



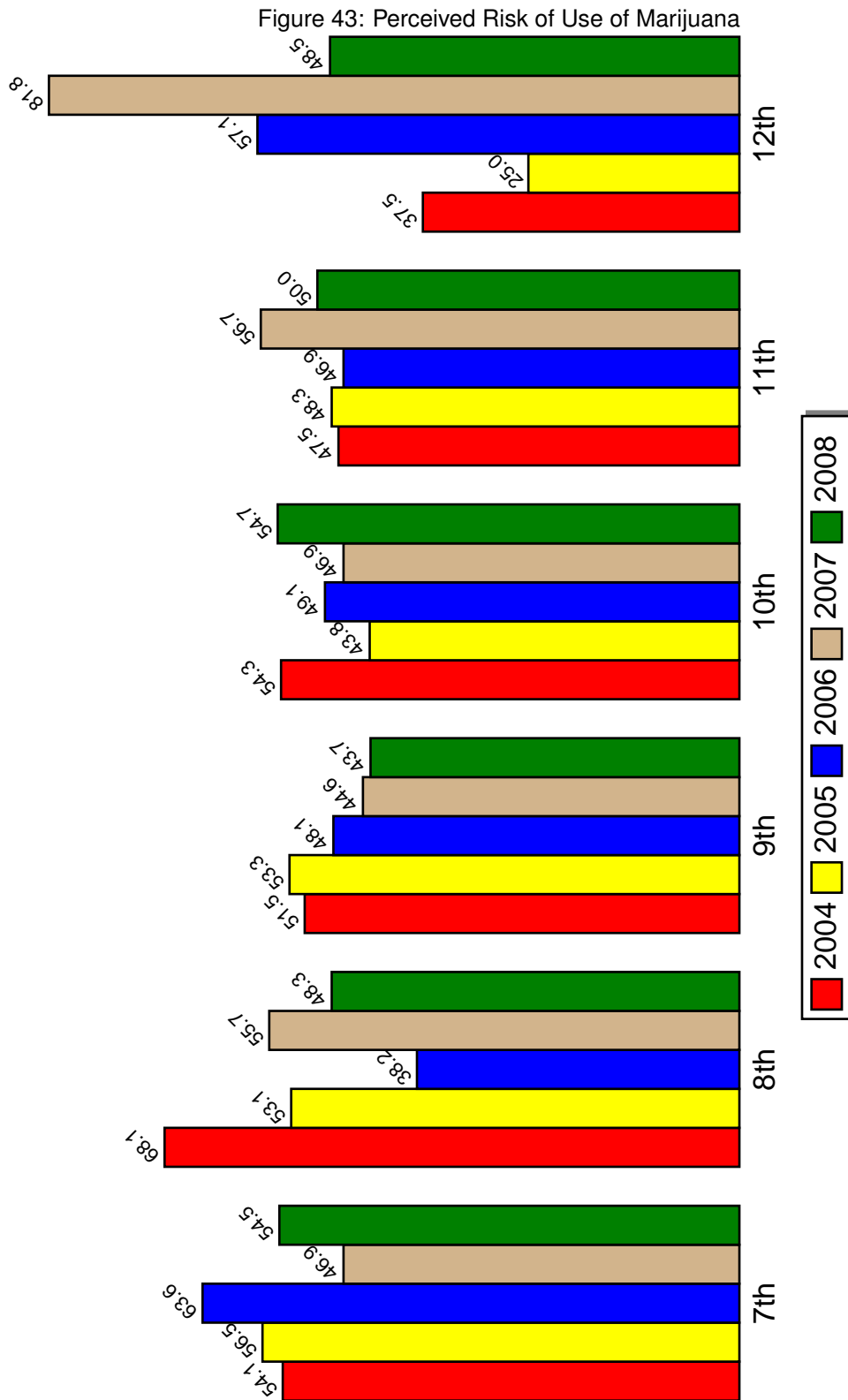
Source: PRIDE Survey

Perceived Risk of Use of Liquor



Source: PRIDE Survey

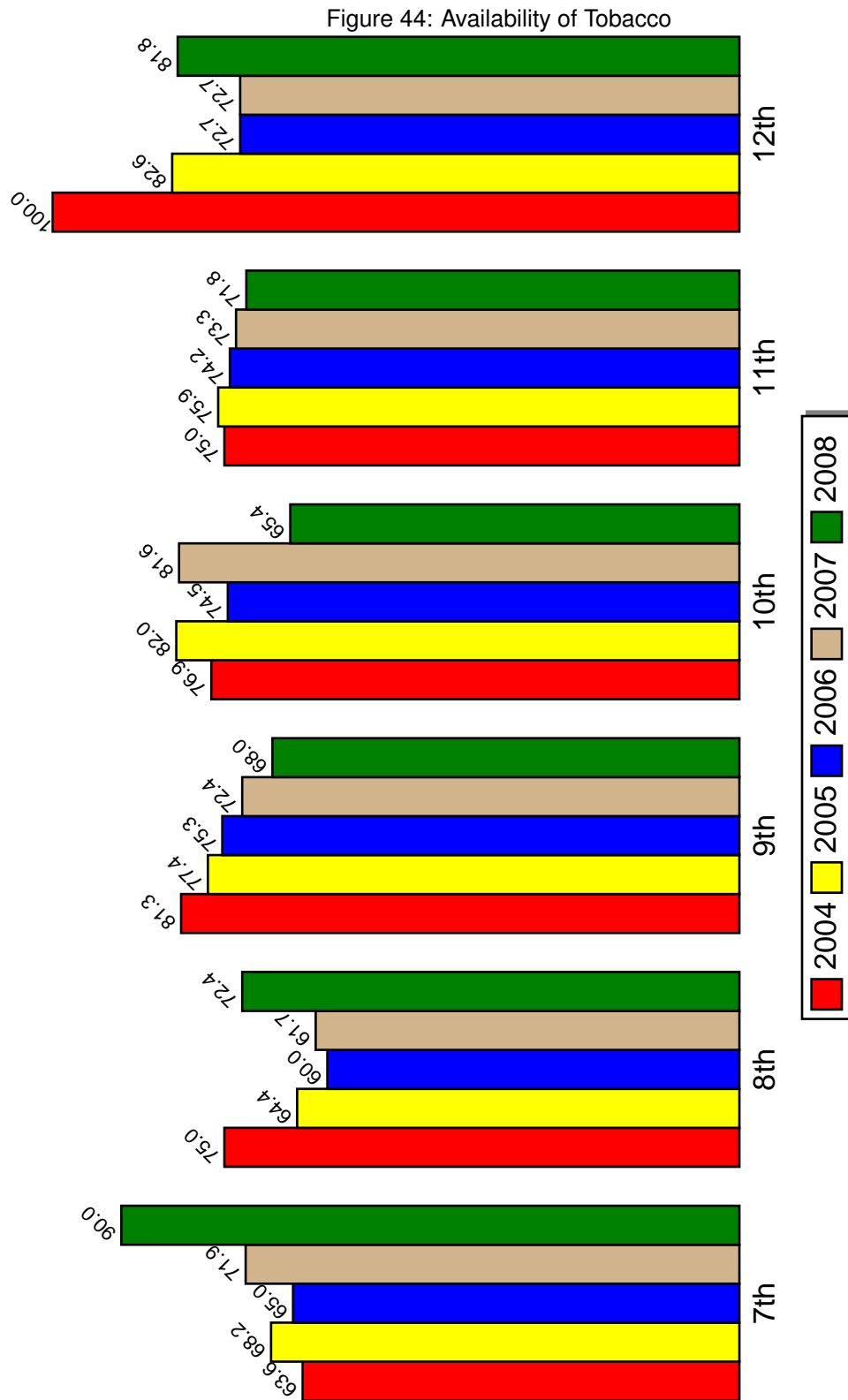
Perceived Risk of Use of Marijuana



3 Availability Across Years

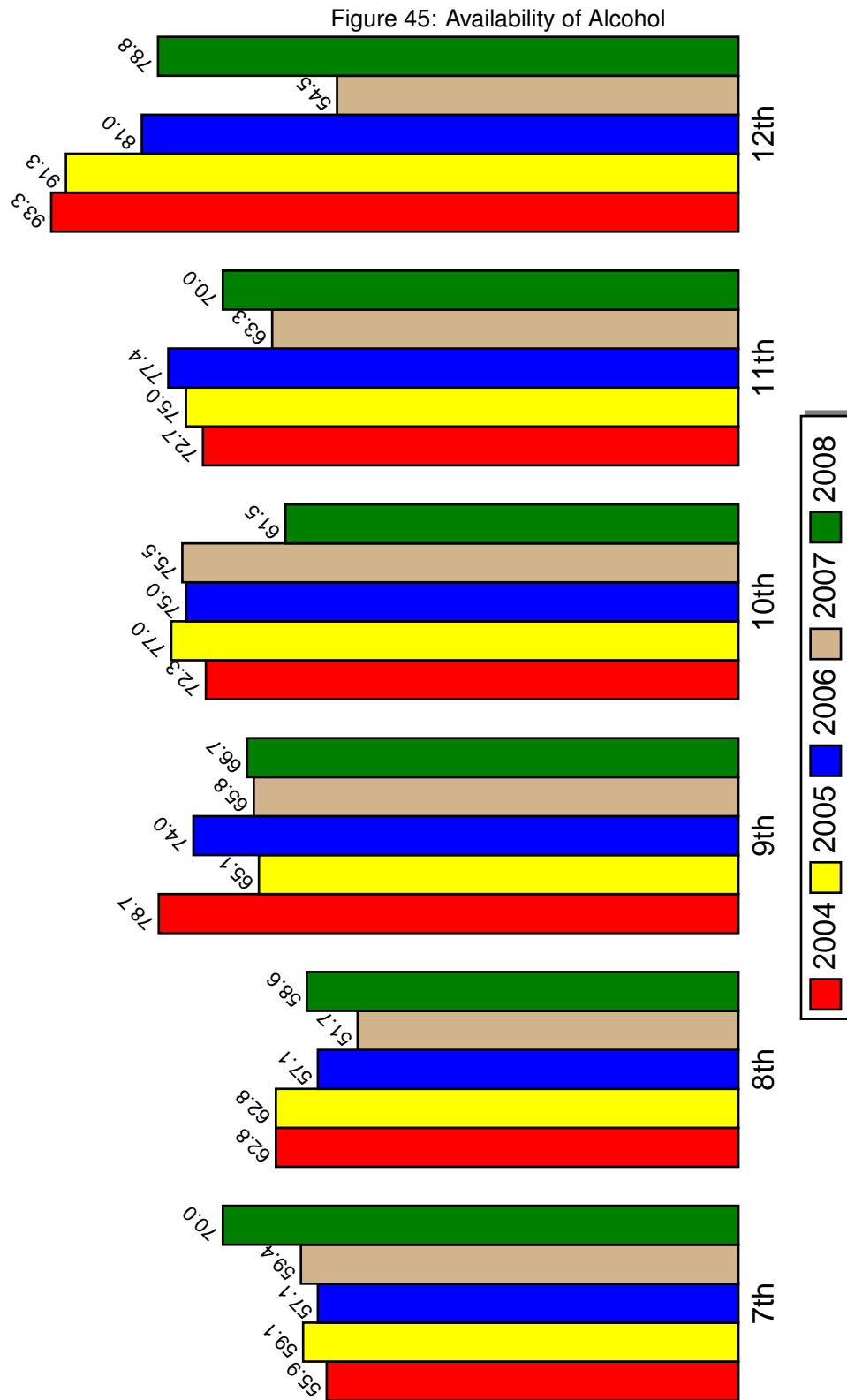
The third set of graphs present data on the availability of drugs. Each graph presents the percent of students who report a drug as being *Fairly Easy* or *Very Easy* to get.

Availability of Tobacco

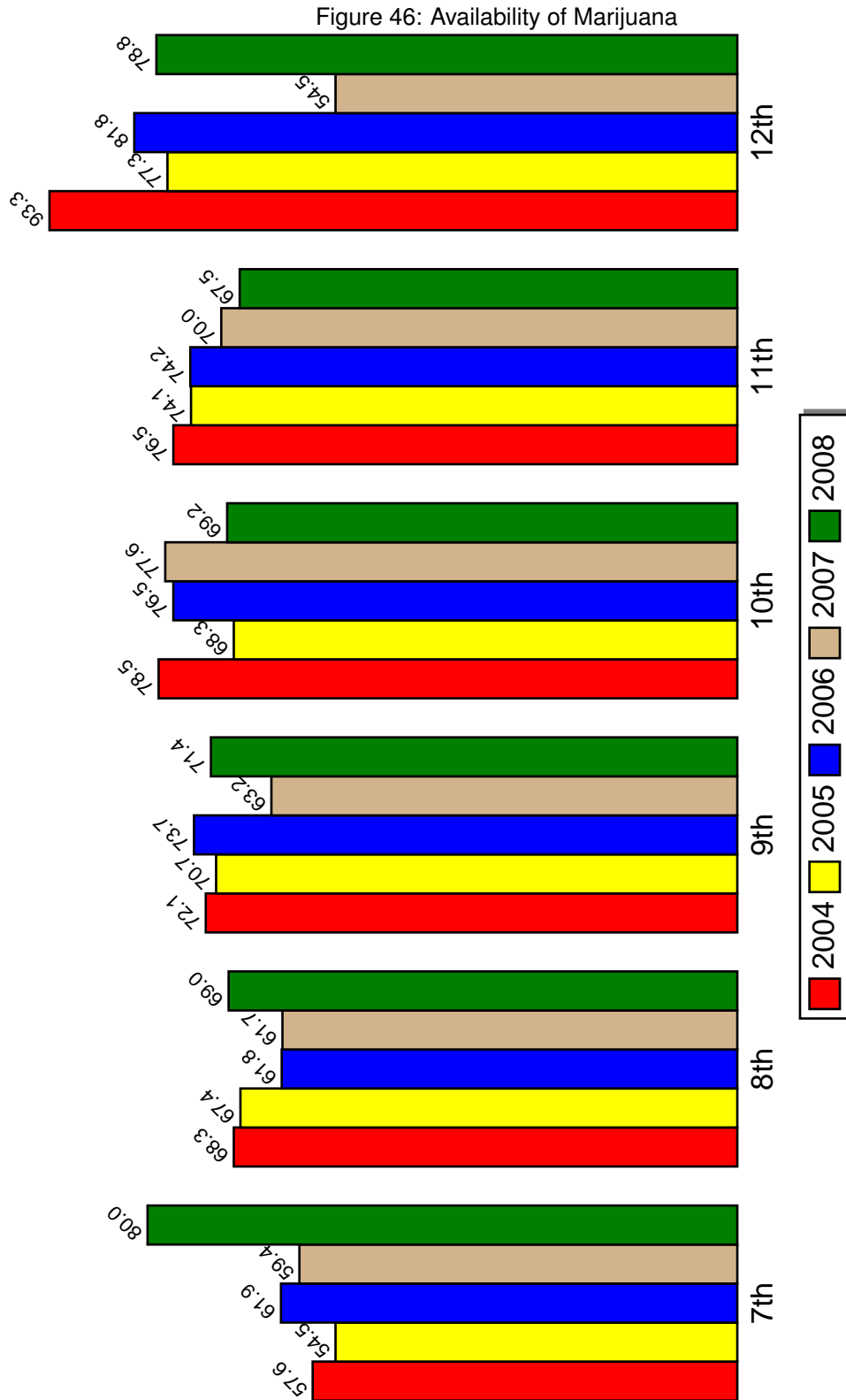


Source: PRIDE Survey

Availability of Alcohol



Availability of Marijuana



Source: PRIDE Survey